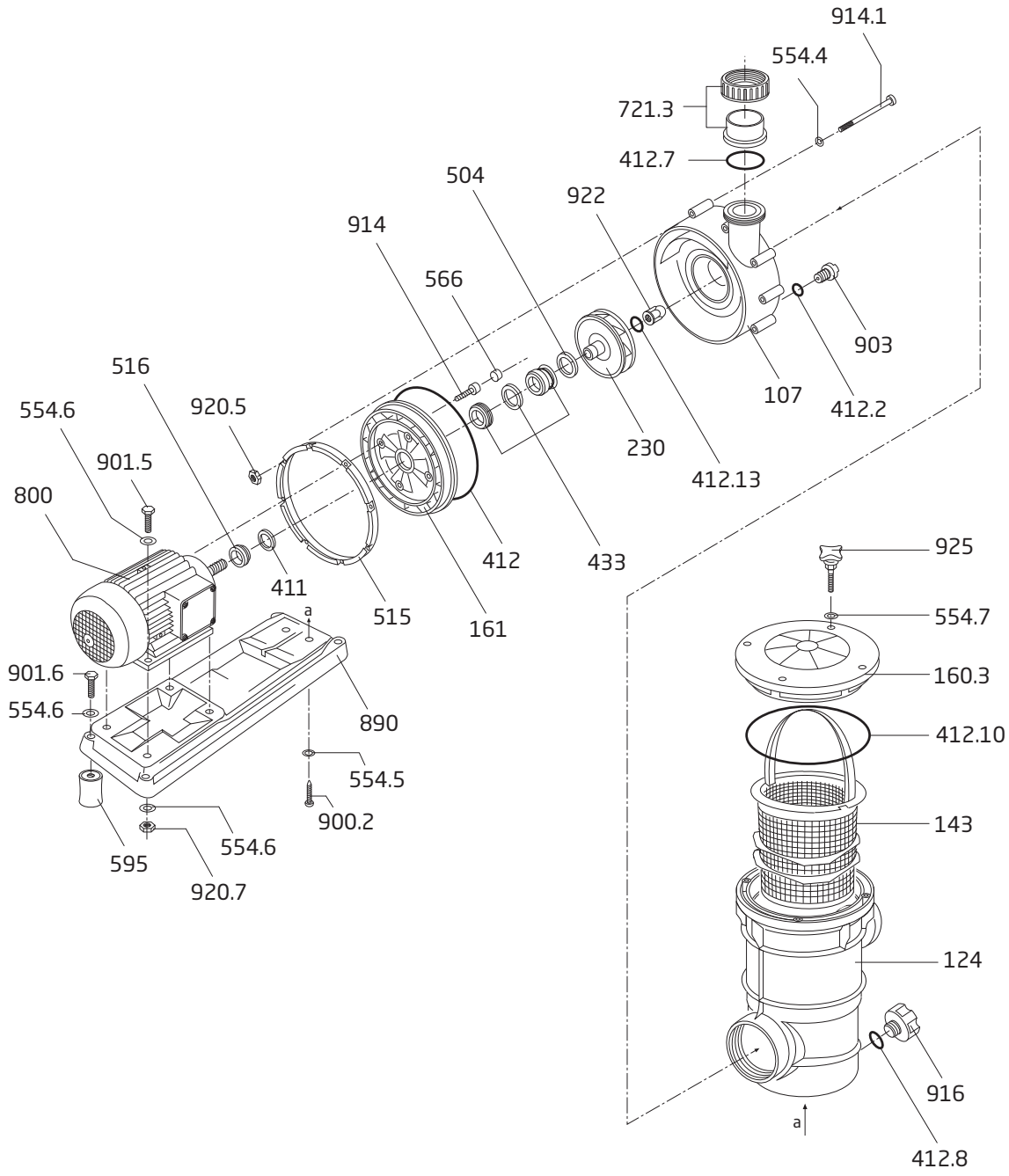
BADU® FA 21-50/36, FA 21-60/45



Zeichnungs-Nr. VW21.05.443
Drawing no. VW21.05.443

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
107	1	*Delivery Housing, with thread connection incl. drain plug and O-ring*	*Corps de refoulement, avec raccord fileté, avec bouchon de vidange et joint torique*		
		for BADU FA 21-50/36	pr BADU FA 21-50/36	292.3610.733	**83,34**
		for BADU FA 21-60/45	pr BADU FA 21-60/45	292.3610.734	**97,49**
124	1	Strainer tank, separate, Rp 3 x Rp 2 3/4	Corps de filtre, individuel, Rp 3 x Rp 2 3/4	292.0912.403	**342,90**
143	1	Strainer basket with handle	Crépine d'aspiration avec poignée	292.0914.300	**26,00**
160.3	1	Lid for strainer tank	Couvercle pr corps de filtre	292.0916.000	**78,87**
161	1	Gland housing	Couvercle de corps	292.3616.100	**72,58**
230 *	1	*Impeller*	*Turbine*		
		dia=125mm, b=12mm, for BADU FA 21-50/36	D=125mm, l=12mm, pr BADU FA 21-50/36	292.3623.023	**66,49**
		dia=121mm, b=20mm, for BADU FA 21-60/45	D=121mm, l=20mm, pr BADU FA 21-60/45	292.3123.034	**75,55**
411	1	Sealing ring, 14 x 22 x 1.5 mm	Joint circulaire, 14 x 22 x 1,5 mm	292.3141.100	**0,24**
412	1	O-ring for gland housing, 164.47 x 5.33 mm	Joint tor. pr couvercle de corps 164,47 x 5,33mm	292.0141.220	**3,26**
412.2	1	O-ring for drain plug G 1/4, 12 x 2.5 mm	Joint tor. pr bouchon de vidange G1/4, 12x2,5mm	292.3541.220	**0,46**
412.7	1	O-ring for outlet connection, 67 x 4 mm	Joint tor. pr raccord refoulement, 67 x 4mm	292.3641.270	**5,24**
412.8	1	O-ring for drain plug G 3/4, 24 x 3.5 mm	Joint tor. pr bouchon de vidange G3/4, 24x3,5mm	292.2041.230	**0,74**
412.10	1	O-ring for lid, 185 x 6 mm	Joint tor. pr couvercle, 185 x 6 mm	292.0941.210	**10,12**
412.13	1	O-ring for impeller nut, 16.9 x 2.75 mm, Viton	Joint tor. pr écrou de blocage de turbine 16,9 x 2,75 mm, Viton	292.3541.222	**1,48**
433	1	Mechanical seal cpl., 20 mm	Garniture mécanique cplte., 20 mm	292.0343.310	**32,78**
504	1	Spacer ring, for BADU FA 21-50/36	Bague-entretoise, pr BADU FA 21-50/36	292.3650.400	**4,11**
515	1	Clamping ring, aluminium	Bague de serrage, aluminium	292.3651.500	**47,35**
516	1	V-ring, V 20 S (until 04/17)	Joint en V, V 20 S (jusqu'à 04/17)	292.1151.600	**1,72**
554.4	8	Washer, dia = 6.4 mm, A 2	Rondelle, D = 6,4 mm, A 2	587.1250.601	**0,09**
554.5	4	Washer, dia = 4.3 x 12 mm, A 2	Rondelle, D = 4,3 x 12 mm, A 2	587.9021.040	**0,08**
554.6	16	Washer, dia = 8.4 x 24 mm, A 2	Rondelle, D = 8,4 x 24 mm, A 2	587.9021.080	**0,38**
554.7	4	Washer, dia = 10.5 mm, A 2	Rondelle, D = 10,5 mm, A 2	587.1251.000	**0,44**
566	4	Rubber plug	Bouchon caoutchouc	292.3456.600	**1,78**
595	4	Rubber buffer, 40 x 40 mm, M 8	Tampon en caoutchouc, 40 x 40 mm, M 8	507.4304.040	**4,94**
721.3		Union, outlet side, consisting of:	Raccord avec réduction, côté refoulement, composé de:	230.0031.000	**32,69**
	1	Union nut for glue socket dia = 63 mm	Écrou-raccord pr douille à collet D = 63 mm	586.3374.081	**26,75**
	1	Glue socket dia = 63 mm	Douille à collet D = 63 mm	586.3390.064	**8,67**
800 **	1	*Three-phase motor, 400/230 V*	*Moteur triphasé, 400/230 V*		
		2.20 kW, for BADU FA 21-50/36	2,20 kW, pr BADU FA 21-50/36	294.0220.011	**886,74**
		2.60 kW, for BADU FA 21-60/45	2,60 kW, pr BADU FA 21-60/45	294.0260.008	**1.033,70**
890 ***	1	Base plate, ABS, black	Socle, ABS, coloris noir	292.0989.001	**64,54**
900.2	4	Pan-head screw, 4 x 20, A 2	Vis pr aggloméré, 4 x 20, A 2	587.9991.420	**0,42**
901.5	4	Hexagon head bolt, M 8 x 30, A 2	Vis à tête hexagonale, M 8 x 30, A 2	587.9310.840	**0,61**
901.6	4	Hexagon head bolt, M 8 x 16, A 2	Vis à tête hexagonale, M 8 x 16, A 2	587.9330.816	**0,27**
903	1	Drain plug, G 1/4	Bouchon de vidange, G 1/4	292.3591.201	**0,62**
914	4	Hexagon socket screw, M 8 x 16, A 2	Vis à tête six pans creux, M 8 x 16, A 2	587.9120.816	**0,76**
914.1	8	Hexagon socket screw, M 6 x 97, A 2	Vis à tête six pans creux, M 6 x 97, A 2	292.0191.000	**0,84**
916	1	Drain plug, G 3/4, red	Bouchon de vidange, G 3/4, coloris rouge	292.2091.600	**7,50**
920.5	8	Hexagon nut, M 6, A 2	Écrou hexagonal, M 6, A 2	587.9340.600	**0,22**
920.7	4	Hexagon nut, M 8, A 2	Écrou hexagonal, M 8, A 2	587.9340.810	**0,37**
922	1	Impeller nut, M 12	Écrou de blocage de turbine, M 12	292.3592.202	**10,17**
925	4	Knob, cpl. with stud screw M 10	Goujon fileté M 10, poignée cruciforme	292.0992.501	**17,43**
*		If ordering an impeller we will include parts 412.13 and 922 at an additional cost.	En cas de commande d'une turbine, les pièces 412.13 et 922 vous seront également adressées contre facturation.		
**		When ordering a replacement motor for pumps built before 12/11, parts 890 and 901.5 must also be ordered.	En cas de commande d'un moteur pr pompe (date de fabrication jusqu'à 12/11) il convient de commander en sus les pièces 890 et 901.5.		
***		When ordering a replacement base plate for pumps built before 12/11, 4 washers (article no. 2920.955.000) must also be ordered.	En cas de commande de socle de pompe (date de fabrication jusqu'à 12/11) il convient de commander 4 rondelles (réf. 2920.955.000) pr effectuer le montage		

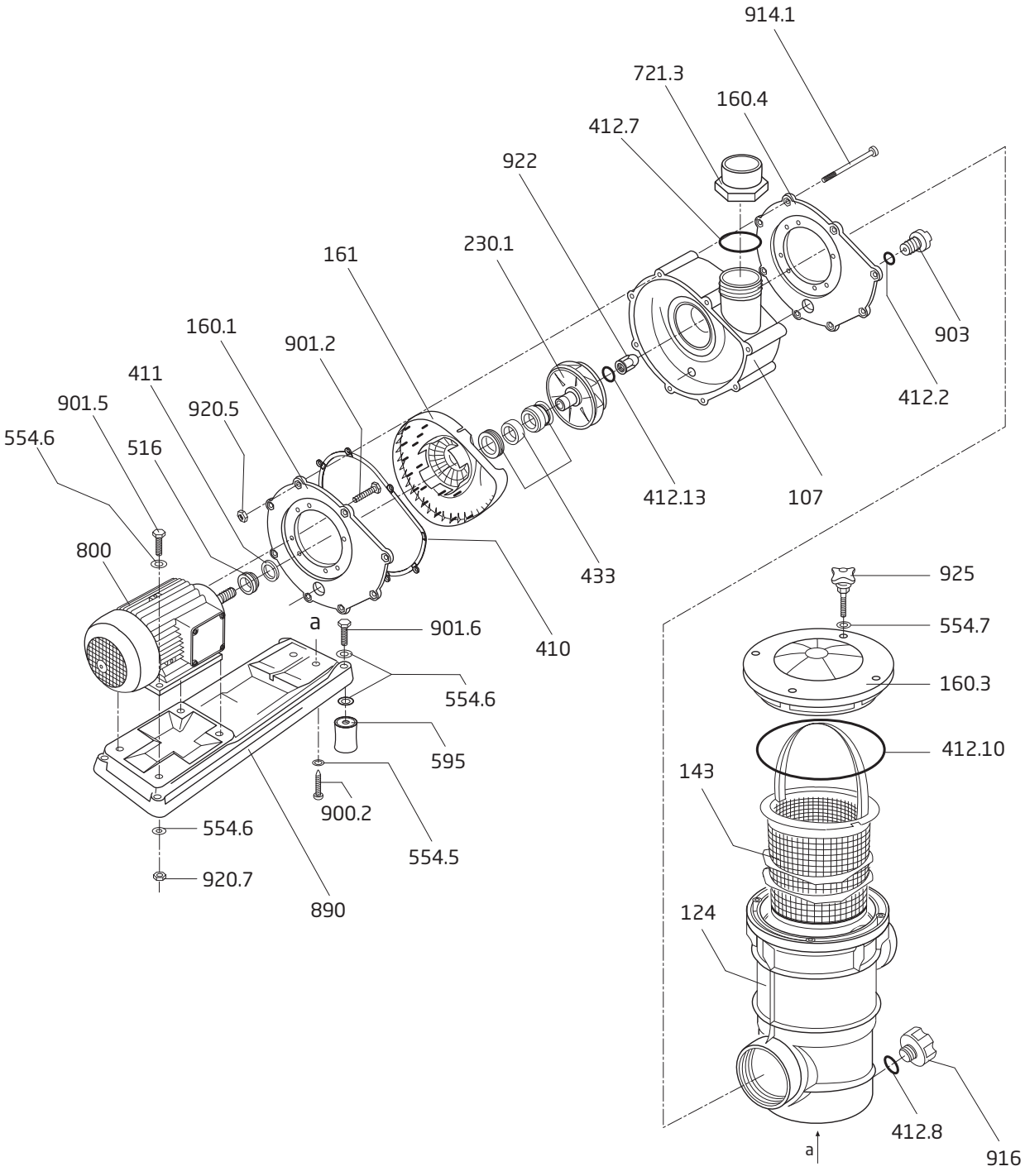
Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available on request.
Please indicate the pump serial number when placing an enquiry/order.

Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

Zeichnungs-Nr. VW21.05.443
Drawing no. VW21.05.443

Stand: 05.12.2024 / re

BADU® FA 21-80/56



Zeichnungs-Nr. VW21.08.591-3
Drawing no. VW21.08.591-3

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
107	1	Delivery Housing, with thread connection incl. drain plug and O-ring	Corps de refoulement, avec raccord fileté avec bouchon de vidange et joint torique	292.3110.727	**155,92**
124	1	Strainer tank, separate, Rp 3 x Rp 2 3/4	Corps de filtre, individuel, Rp 3 x Rp 2 3/4	292.0912.404	**342,90**
143	1	Strainer basket with handle	Crépine d'aspiration avec poignée	292.0914.300	**26,00**
160.1	1	Lid, aluminium	Couvercle, aluminium	292.3116.010	**59,96**
160.3	1	Lid for strainer tank	Couvercle pr corps de filtre	292.0916.000	**78,87**
160.4	1	Lid, aluminium	Couvercle, aluminium	292.3116.040	**59,96**
161	1	Gland housing, black	Couvercle de corps, coloris noir	292.3116.100	**72,68**
230.1 *	1	Impeller, dia = 125 mm, b = 20 mm	Turbine, D = 125 mm, l = 20 mm	292.3123.043	**75,55**
410	1	Seal	Joint profilé	292.3141.010	**17,19**
411	1	Sealing ring, 14 x 22 x 1.5 mm	Joint circulaire, 14 x 22 x 1,5 mm	292.3141.100	**0,24**
412.2	1	O-ring for drain plug G 1/4, 12 x 2.5 mm	Joint tor. pr bouchon de vidange G1/4, 12x2,5mm	292.3541.220	**0,46**
412.7	1	O-ring for outlet connection, 70 x 4.5 mm	Joint tor. pr raccord refoulement, 70x4,5mm	292.3141.210	**8,09**
412.8	1	O-ring for drain plug G 3/4, 24 x 3.5 mm	Joint tor. pr bouchon de vidange G3/4, 24x3,5mm	292.2041.230	**0,74**
412.10	1	O-ring for lid, 185 x 6 mm	Joint tor. pr couvercle, 185 x 6 mm	292.0941.210	**10,12**
412.13	1	O-ring for impeller nut, 16.9 x 2.75 mm, Viton	Joint tor. pr écrou de blocage de turbine 16,9 x 2,75 mm, Viton	292.3541.222	**1,48**
433	1	Mechanical seal cpl., 20 mm	Garniture mécanique cplte., 20 mm	292.0343.310	**32,78**
516	1	V-ring, V 20 S (until 04/17)	Joint en V, V 20 S (jusqu'à 04/17)	292.1151.600	**1,72**
554.5	4	Washer, dia = 4.3 x 12 mm, A 2	Rondelle, D = 4,3 x 12 mm, A 2	587.9021.040	**0,08**
554.6	16	Washer, dia = 8.4 x 24 mm, A 2	Rondelle, D = 8,4 x 24 mm, A 2	587.9021.080	**0,38**
554.7	4	Washer, dia = 10.5 mm, A 2	Rondelle, D = 10,5 mm, A 2	587.1251.000	**0,44**
595	4	Rubber buffer, 40 x 40 mm, M 8	Tampon en caoutchouc, 40 x 40 mm, M 8	507.4304.040	**4,94**
721.3	1	Adapter, Rp 2 3/4 x 75 mm	Divergent, Rp 2 3/4 x 75 mm	230.0028.000	**31,69**
800 **	1	Three-phase motor 3.00 kW, 400/230 V	Moteur triphasé 3,00 kW, 400/230 V	294.0300.010	**1.033,70**
890 ***	1	Base plate, ABS, black	Socle, ABS, coloris noir	292.0989.001	**64,54**
900.2	4	Pan-head screw, 4 x 20, A 2	Vis pr aggloméré, 4 x 20, A 2	587.9991.420	**0,42**
901.2	4	Hexagon head bolt, M 8 x 16, A 2	Vis à tête hexagonale, M 8 x 16, A 2	587.9330.816	**0,27**
901.5	4	Hexagon head bolt, M 8 x 30, A 2	Vis à tête hexagonale, M 8 x 30, A 2	587.9330.830	**0,34**
901.6	4	Hexagon head bolt, M 8 x 16, A 2	Vis à tête hexagonale, M 8 x 16, A 2	587.9330.816	**0,27**
903	1	Drain plug, G 1/4	Bouchon de vidange, G 1/4	292.3591.201	**0,62**
914.1	8	Hexagon socket screw, M 6 x 97, A 2	Vis à tête six pans creux, M 6 x 97, A 2	292.0191.000	**0,84**
916	1	Drain plug, G 3/4, red	Bouchon de vidange, G 3/4, coloris rouge	292.2091.600	**7,50**
920.5	8	Hexagon nut, M 6, A 2	Écrou hexagonal, M 6, A 2	587.9340.600	**0,22**
920.7	4	Hexagon nut, M 8, A 2	Écrou hexagonal, M 8, A 2	587.9340.810	**0,37**
922	1	Impeller nut, M 12	Écrou de blocage de turbine, M 12	292.3592.202	**10,17**
925	4	Knob, cpl. with stud screw M 10	Goujon fileté M 10, poignée cruciforme	292.0992.501	**17,43**
*		If ordering an impeller we will include parts 412.13 and 922 at an additional cost.	En cas de commande d'une turbine, les pièces réf. 412.13 et 922 vous seront également adressées contre facturation.		
**		When ordering a replacement motor for pumps built before 12/2011, parts 890 and 901.5 must also be ordered.	En cas de commande d'un moteur pr pompe (date de fabrication jusqu'à 12/11) il convient de commander en sus les pièces 890 et 901.5.		
***		When ordering a replacement base plate for pumps built before 12/2011, 4 washers (article no. 292.0955.000) must also be ordered.	En cas de commande de socle de pompe (date de fabrication jusqu'à 12/11) il convient de commander 4 rondelles (réf. 292.0955.000) pr effectuer le montage		

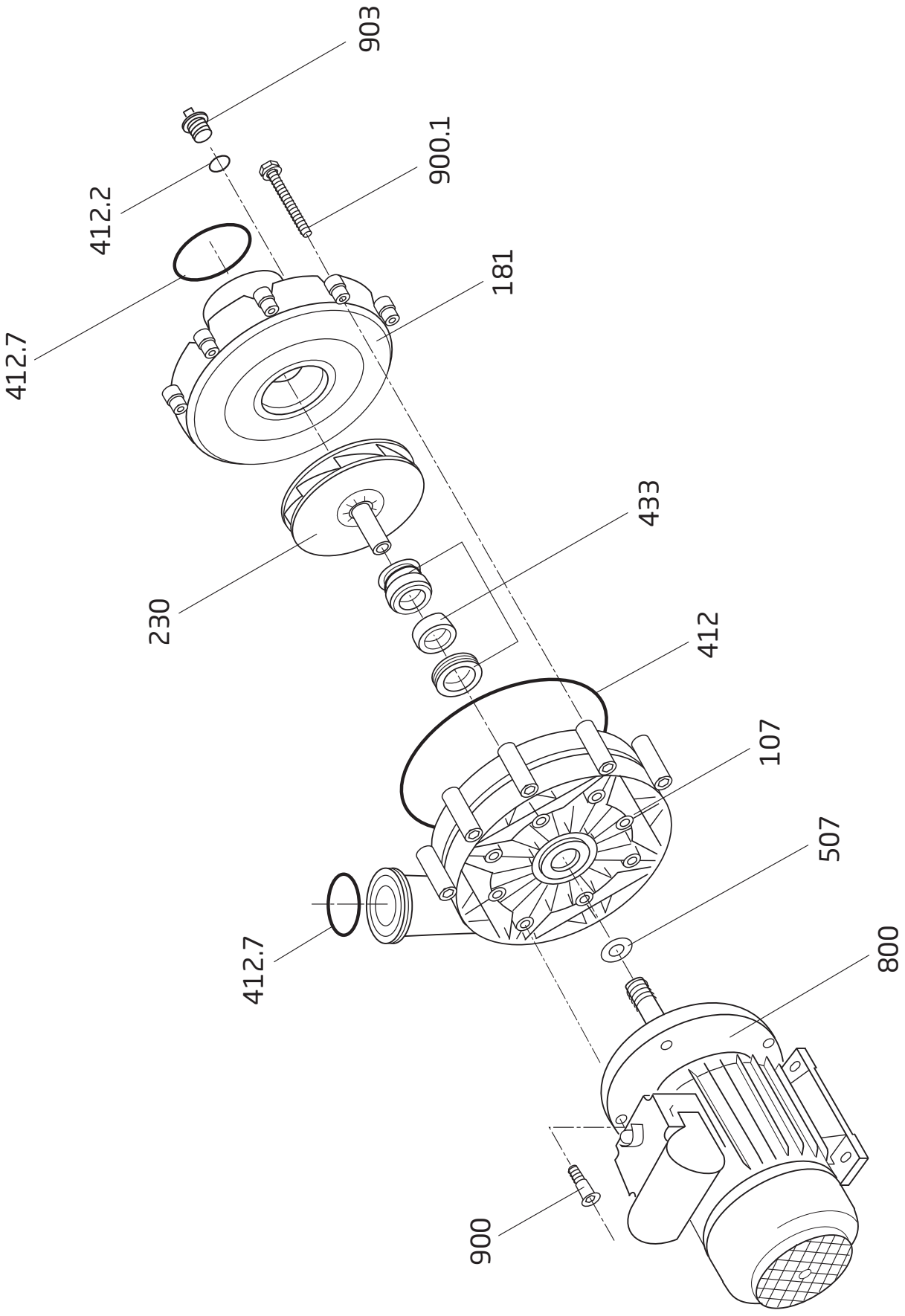
Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

Zeichnungs-Nr. **VW21.08.591-3**
Drawing no. **VW21.08.591-3**

Stand: 05.12.2024 / re

BADU® 21-40



Zeichnungs-Nr. VW21.04.623-1
Drawing no. VW21.04.623-1

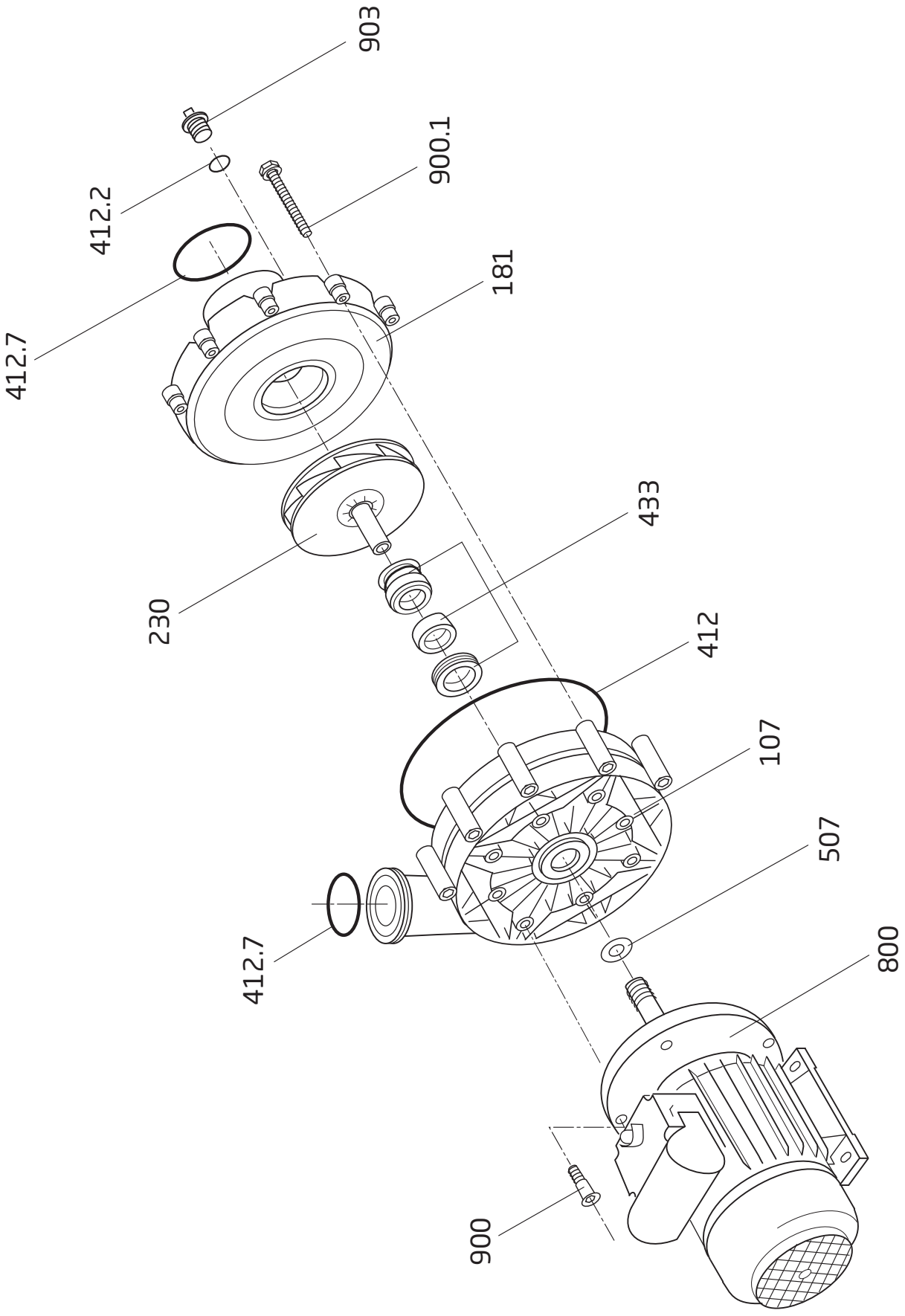
valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
		Delivery housing	*Corps de refoulement*		
		with thread connection G 2	avec raccord fileté G 2	292.3410.704	**67,34**
107	1	with socket connection 40 mm for 21-40/54 H for BADU JET Active and Active Version 2, and 21-40/55 for BADU JET Standard and Standard Version 2	avec embout cannelé 40 mm pr 21-40/54 H pr BADU JET Active et Active Version 2, et 21-40/55 pr BADU JET Standard et Standard Version 2	292.3410.705	**67,34**
		Pump stool	*Console-support de pompe*		
		with thread connection G 2 (incl. parts 412.2 + 903) incl. drain plug and O-ring	avec raccord fileté G 2 (incluant les pièces 412.2 + 903),avec bouchon de vidange et joint torique	292.3418.100	**59,77**
		with affixed suction line, for 21-40/54H for BADU JET Active	avec conduite d'aspiration callée pr 21-40/54H pr BADU JET Active	230.7703.001	**117,95**
181	1	with affixed suction line, for 21-40/54H for BADU JET Active Version 2	avec conduite d'aspiration callée pr 21-40/54H pr BADU JET Active Version 2	233.1005.001	**117,95**
		with affixed suction line and drain valve, for 21-40/55 for BADU JET Standard and Standard Version 2	avec conduite d'aspiration callée avec valve de vidange pr 21-40/55 pr BADU JET Standard et Standard Version 2	230.7503.001	**171,07**
		Impeller	*Turbine*		
		4 blades, dia = 96 mm, b = 14.5 mm, for BADU 21-40/53 G	4 ailettes, D = 96 mm, l = 14,5 mm, pr BADU 21-40/53 G	292.3423.001	**54,53**
		dia = 126 mm, b = 3.5 mm, for BADU 21-40/53H 1~ and 21-40/53H G	D = 126 mm, l = 3,5 mm, pr BADU 21-40/53H Mono et 21-40/53H G	292.3423.002	**94,40**
		7 blades, dia = 94 mm, b = 14.5 mm, for BADU 21-40/54 G 1~	7 ailettes, D = 94 mm, l = 14,5 mm, pr BADU 21-40/54 G Mono	292.3423.012	**54,53**
		7 blades, dia = 96 mm, b = 14.5 mm, for BADU 21-40/54 3~ and 21-40/54 G 3~	7 ailettes, D = 96 mm, l = 14,5 mm, pr BADU 21-40/54 Tri et 21-40/54 G Tri	292.3423.003	**54,53**
		dia = 120 mm, b = 6 mm, for BADU 21-40/54H for BADU JET Active and Active Version 2	D = 120 mm, l = 6 mm, pr BADU 21-40/54H pr BADU JET Active et Active Version 2	292.3423.013	**94,40**
230	1	dia = 124 mm, b = 6 mm, BADU 21-40/54H G	D = 124 mm, l = 6 mm, pr BADU 21-40/54H G	292.3423.004	**94,40**
		dia = 99 mm, b = 16 mm, BADU 21-40/55 G	D = 99 mm, l = 16 mm, pr BADU 21-40/55 G	292.3423.005	**54,53**
		dia = 99 mm, b = 16 mm, BADU 21-40/55, for BADU JET Standard and Standard Version 2	D = 99 mm, l = 16 mm, pr BADU 21-40/55 pr BADU JET Standard et Standard Version 2	292.3423.041	**54,53**
		dia = 130 mm, b = 6 mm, for BADU 21-40/55H G	D = 130 mm, l = 6 mm, pr BADU 21-40/55H G	292.3423.022	**94,40**
		dia = 118 mm, b = 9 mm, for BADU 21-40/55H9 G PU	D = 118 mm, l = 9 mm, pr BADU 21-40/55H9 G PU	292.3423.029	**94,40**
		dia = 101 mm, b = 16 mm, for BADU 21-40/56 G	D = 101 mm, l = 16 mm, pr BADU 21-40/56 G	292.3423.015	**54,53**
		dia = 130 mm, b = 6 mm, for BADU 21-40/56H G	D = 130 mm, l = 6 mm, pr BADU 21-40/56H G	292.3423.022	**94,40**
		dia = 110 mm, b = 16 mm, for BADU 21-40/58 G	D = 110 mm, l = 16 mm, pr BADU 21-40/58 G	292.3423.024	**54,53**
		dia = 130 mm, b = 11 mm, for BADU 21-40/58H	D = 130 mm, l = 11 mm, pr BADU 21-40/58H G	292.3423.017	**94,40**
412	1	O-ring for pump stool, 144 x 4 mm	Joint tor. pr console-support de pompe 144x4mm	292.3441.200	**2,26**
412.2	1	O-ring for drain plug, 12 x 2.5 mm, for pumps with thread connections	Joint tor. pr bouchon de vidange, 12 x 2,5 mm, pr pompes avec raccord fileté	292.3541.220	**0,46**
412.7	2	O-ring for pipe connections, 47 x 3 mm, for pumps with thread connections	Joint tor. pr raccords tuyauterie, 47 x 3 mm, pr pompes avec raccord fileté	292.3441.270	**0,84**
433	1	Mechanical seal cpl., 14 mm	Garniture mécanique cplte., 14 mm	292.0143.322	**26,00**
507 *	1	Splash ring, 10.2 x 27 x 1.5 mm	Bague de projection, 10,2 x 27 x 1,5 mm	292.3450.702	**5,34**
		Single-phase motor, 230 V	*Moteur monophasé, 230 V*		
		0.55 kW, for BADU 21-40/53 G 1~ and 21-40/53H G 1~ - NO LONGER AVAILABLE !	0,55 kW, pr BADU 21-40/53 G Mono et 21-40/53H G Mono - EPUISE !		
		0.75 kW, for BADU 21-40/54 G 1~, 21-40/54H 1~ for BADU JET Active, Active Version 2 and 21-40/54H G 1~ NO LONGER AVAILABLE !	0,75 kW, pr BADU 21-40/54 G Mono, 21-40/54H Mono pr BADU JET Active, Active Version 2 et 21-40/54H G Mono EPUISE !		
		1.00 kW, for BADU 21-40/55 G 1~, 21-40/55 1~ for BADU JET Standard, Standard Version 2 and 21-40/55H G 1~ NO LONGER AVAILABLE !	1,00 kW, pr BADU 21-40/55 G Mono, 21-40/55 mono pr BADU JET Standard, Standard Version 2 et 21-40/55H G Mono EPUISE !		
800**	1	0.22 / 1.00 kW 2-speed, for BADU 21-40/55H9 G PU NO LONGER AVAILABLE !	0,22 / 1,00 kW bi-vitesse, pr BADU 21-40/55H9 G PU - EPUISE !		
		1.50 kW, for BADU 21-40/58 G 1~ and 21-40/58H G 1~ - NO LONGER AVAILABLE !	1,50 kW, pr BADU 21-40/58 G Mono et 21-40/58H G Mono - EPUISE !		
		Three-phase motor, 400/230 V	*Moteur triphasé, 400/230 V*		
		0.55 kW, for BADU 21-40/53 G 3~ and 21-40/53H G 3~ - NO LONGER AVAILABLE !	0,55 kW, pr BADU 21-40/53 G Tri et 21-40/53H G Tri - EPUISE !		
		0.75 kW, for BADU 21-40/54 G 3~ and 21-40/54H G 3~ - NO LONGER AVAILABLE !	0,75 kW, pr BADU 21-40/54 G Tri et 21-40/54H G Tri - EPUISE !		
		1.10 kW, for BADU 21-40/56 G 3~ and 21-40/56H G 3~ - NO LONGER AVAILABLE !	1,10 kW, pr BADU 21-40/56 G Tri et 21-40/56H G Tri - EPUISE !		
		1.50 kW, for BADU 21-40/58 G 3~ and 21-40/58H G 3~- NO LONGER AVAILABLE !	1,50 kW, pr BADU 21-40/58 G Tri et 21-40/58H G Tri - EPUISE !		

Zeichnungs-Nr. **VW21.04.623-1**
Drawing no. **VW21.04.623-1**

Stand: 05.12.2024 / re

BADU® 21-40



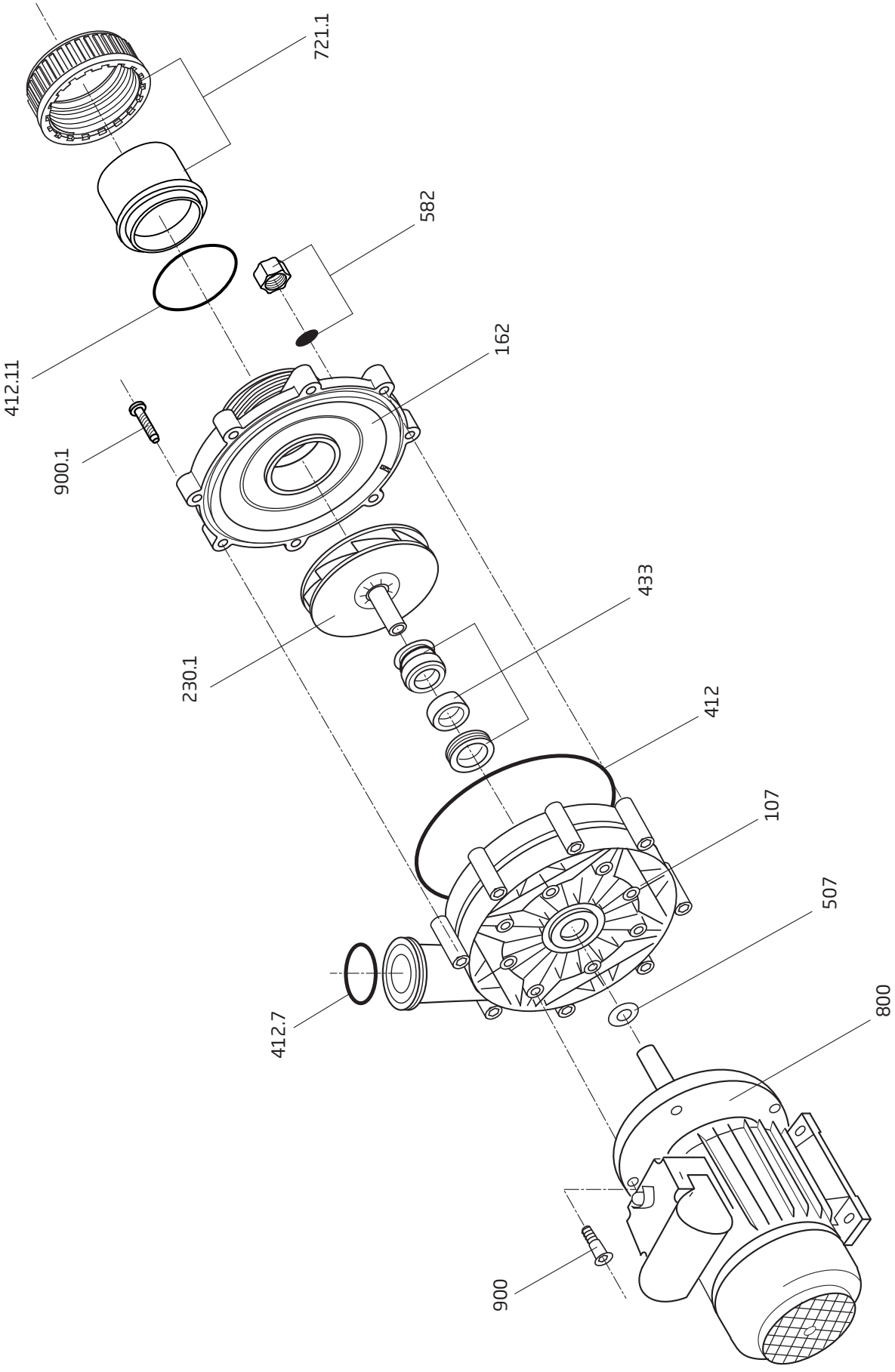
Zeichnungs-Nr. VW21.04.623-1
Drawing no. VW21.04.623-1

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
900	4	Screw, 7 x 24 mm, galvanized, for BADU 21-40/53 G + H G and 21-40/54 G + H + H G	Vis autofileteuse, 7 x 24 mm, galvanisée, pr BADU 21-40/53 G + H G et 21-40/54 G + H + H G	292.3490.000	**1,31**
		Screw, 7 x 16 mm, galvanized, for BADU 21-40/55 + G + H G + H9 G PU, 21-40/56 G + H G and 21-40/58 G + H G	Vis autofileteuse, 7 x 16 mm, galvanisée, pr BADU 21-40/55 + G + H G + H9 G PU, 21-40/56 G + H G et 21-40/58 G + H G	292.3490.001	**1,17**
900.1	8	Screw, 6 x 40 mm, A 2	Vis autofileteuse, 6 x 40 mm, A 2	292.3490.010	**0,75**
903	1	Drain plug, G 1/4 for pumps with thread connections	Bouchon de vidange, G 1/4 pr pompes avec raccords filetés	292.3591.201	**0,62**
	1	*Single-phase motor unit, 230 V* 0.75 kW, for BADU 21-40/54H 1~ for BADU JET Active and Active Version 2 NO LONGER AVAILABE !	*Unité moteur monophasé, 230 V* 0,75 kW, pr BADU 21-40/54H Mono pr BADU JET Active et Active Version 2 - EPUISE !		
		1.00 kW, for BADU 21-40/55 1~ for BADU JET Standard and Standard Version 2 NO LONGER AVAILABLE !	0,75 kW, pr BADU 21-40/55 Mono pr BADU JET Standard et Standard Version 2 EPUISE !		
*		Until 05/2009 we used an adjusting washer and a water slinger. Should these parts need to be replaced please now order the splash ring.	En cas de remplacement, les bagues de projection ainsi que les rondelles de projection pr moteurs mises en place jusqu'à 05/2009 seront échangées par une bague de projection. Merci d'effectuer le démontage et le remplacement correspondant.		
**		**MOTOR CHANGE, SEE BADU 21-41/6xx**	**CHANGEMENT DU MOTEUR, VOIR BADU 21-41/6xx**		

Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

BADU® 21-41



Zeichnungs-Nr. **VW21.41.001**
Drawing no. **VW21.41.001**

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
107	1	Delivery Housing, with thread connection G 2	Corps de refoulement, avec raccord fileté G 2	292.3410.704	**67,34**
162	1	Suction housing incl. drain plug and O-ring	Fond d'aspir. ac bouchon de vidange et joint tor.	290.1216.112	**55,97**
230.1	1	*Impeller* 4 blades, dia = 96 mm, b = 14.5 mm, for BADU 21-41/53 G	*Turbine* 4 ailettes, D = 96 mm, l = 14,5 mm, pr BADU 21-41/53 G	292.3423.001	**54,53**
		dia = 126 mm, b = 3.5 mm, for BADU 21-41/53H G	D = 126 mm, l = 3,5 mm, pr BADU 21-41/53H G	292.3423.002	**94,40**
		7 blades, dia = 94 mm, b = 14.5 mm, for BADU 21-41/54 G 1~	7 ailettes, D = 94 mm, l = 14,5 mm, pr BADU 21-41/54 G Mono	292.3423.012	**54,53**
		dia = 124mm, b = 6mm, BADU 21-41/54H G	D = 124 mm, l = 6 mm, pr BADU 21-41/54H G	292.3423.004	**94,40**
		dia = 99mm, b = 16mm, BADU 21-41/55 G	D = 99 mm, l = 16 mm, pr BADU 21-41/55 G	292.3423.005	**54,53**
		dia = 130mm, b = 6mm, BADU 21-41/55H G	D = 130 mm, l = 6 mm, pr BADU 21-41/55H G	292.3423.022	**94,40**
		dia = 118mm, b = 9mm, for BADU 21-41/55H9 G PU	D = 118 mm, l = 9 mm, pr BADU 21-41/55H9 G PU	292.3423.029	**94,40**
		dia = 101mm, b = 16mm, BADU 21-41/56 G	D = 101 mm, l = 16 mm, pr BADU 21-41/56 G	292.3423.015	**54,53**
		dia = 130mm, b = 6mm, BADU 21-41/56H G	D = 130 mm, l = 6 mm, pr BADU 21-41/56H G	292.3423.022	**94,40**
		dia = 110mm, b = 16mm, BADU 21-41/58 G	D = 110 mm, l = 16 mm, pr BADU 21-41/58 G	292.3423.024	**54,53**
		dia = 130mm, b = 11mm, BADU 21-41/58H G	D = 130 mm, l = 11mm, pr BADU 21-41/58H G	292.3423.017	**94,40**
412	1	O-ring for suction housing, 144 x 4 mm	Joint torique pr fond d'aspiration, 144 x 4 mm	292.3441.200	**2,26**
412.7	1	O-ring for outlet connection, 47 x 3 mm	Joint torique pr raccord refoulement, 47 x 3 mm	292.3441.270	**0,84**
412.11	1	O-ring for inlet connection, 68 x 3.5 mm	Joint torique pr raccord aspiration, 68 x 3,5 mm	292.1441.210	**0,92**
433	1	Mechanical seal cpl., 14 mm	Garniture mécanique cplte., 14 mm	292.0143.322	**26,00**
507 *	1	Splash ring, 10.2 x 27 x 1.5 mm	Bague de projection, 10,2 x 27 x 1,5 mm	292.3450.702	**5,34**
582	1	Drain cap, G 3/8, yellow, with gasket	Bouchon fileté, G 3/8, coloris jaune avec joint plat	292.1658.200	**0,64**
721.1		*Union, inlet side, consisting of:*	*Raccord avec réduction, côté d'aspiration, composé de:*	292.1472.102	**6,54**
	1	Union nut for glue socket dia = 63 mm, black	Écrou-raccord pr douille à collet D = 63 mm, coloris noir	292.1472.111	**3,46**
	1	Glue socket dia = 63 mm, black	Douille à collet D = 63 mm, coloris noir	292.1472.100	**2,44**
800**	1	*Single-phase motor, 230 V*	*Moteur monophasé, 230 V*		
		0.55 kW, for BADU 21-41/53 G 1~ and 21-41/53H G 1~ - NO LONGER AVAILABLE !	0,55 kW, pr BADU 21-41/53 G Mono et 21-41/53H G Mono - EPUISE !		
		0.75 kW, for BADU 21-41/54 G 1~ and 21-41/54H G 1~ - NO LONGER AVAILABLE !	0,75 kW, pr BADU 21-41/54 G Mono et 21-41/54H G Mono - EPUISE !		
		1.00 kW, for BADU 21-41/55 G 1~ and 21-41/55H G 1~ - NO LONGER AVAILABLE !	1,00 kW, pr BADU 21-41/55 G Mono et 21-41/55H G Mono - EPUISE !		
		0.22 / 1.00 kW 2-speed, for BADU 21-41/55H9 G PU - NO LONGER AVAILABLE	0,22 / 1,00 kW bi-vitesse, pr BADU 21-41/55H9 G PU - EPUISE !		
		1.50 kW, for BADU 21-41/58 G 1~ and 21-41/58H G 1~ - NO LONGER AVAILABLE !	1,50 kW, pr BADU 21-41/58 G Mono et 21-41/58H G Mono - EPUISE !		
		Three-phase motor, 400/230 V	*Moteur triphasé, 400/230 V*		
		0.55 kW, for BADU 21-41/53 G 3~ and 21-41/53H G 3~ - NO LONGER AVAILABLE !	0,55 kW, pr BADU 21-41/53 G Tri et 21-41/53H G Tri - EPUISE !		
		1.10 kW, for BADU 21-41/56 G 3~ and 21-41/56H G 3~ - NO LONGER AVAILABLE !	1,10 kW, pr BADU 21-41/56 G Tri et 21-41/56H G Tri - EPUISE !		
		1.50 kW, for BADU 21-41/58 G 3~ and 21-41/58H G 3~ - NO LONGER AVAILABLE !	1,50 kW, pr BADU 21-41/58 G Tri et 21-41/58H G Tri - EPUISE !		
900	4	Screw, 7 x 24 mm, galvanized, for BADU 21-41/53 G + H G and 21-41/54 G + H G	Vis autofileteuse, 7 x 24 mm, galvanisée, pr BADU 21-41/53 G + H G et 21-41/54 G + H G	292.3490.000	**1,31**
		Screw, 7 x 16 mm, galvanized, for BADU 21-41/55 G + HG + H9 G PU, 21-41/56 G + H G and 21-41/58 G + H G	Vis autofileteuse, 7 x 16 mm, galvanisée, pr BADU 21-41/55 G + HG + H9 G PU, 21-41/56 G + H G et 21-41/58 G + H G	292.3490.001	**1,17**
900.1	8	Screw, 6 x 40 mm, A 2	Vis autofileteuse, 6 x 40 mm, A 2	292.3490.010	**0,75**
412.11 + 721.1	1	Connection Set , inlet side, consisting of: 1 x union nut for glue sockets dia = 63 mm, 1 x glue socket dia-inner = 63 mm, black, 1 x O-ring 68 x 3.5 mm, NBR	Kit de raccord, côté d'aspiration, composé de: 1 x écrou-raccord pr douille à coller D = 63 mm, 1 x douille à coller D-int. = 63 mm, coloris noir, 1 x joint torique 68 x 3,5 mm, NBR	292.1472.102	**6,54**
*		Until 05/2009 we used an adjusting washer and a water slinger. Should these parts need to be replaced please now order the splash ring.	En cas de remplacement, les bagues de projection ainsi que les rondelles de projection pr moteurs mises en place jusqu'à 05/2009 seront échangées par une bague de projection. Merci d'effectuer le démontage et le remplacement correspondant.		
**		**MOTOR CHANGE, SEE BADU 21-41/6xx**	**CHANGEMENT DU MOTEUR, VOIR BADU 21-41/6xx**		

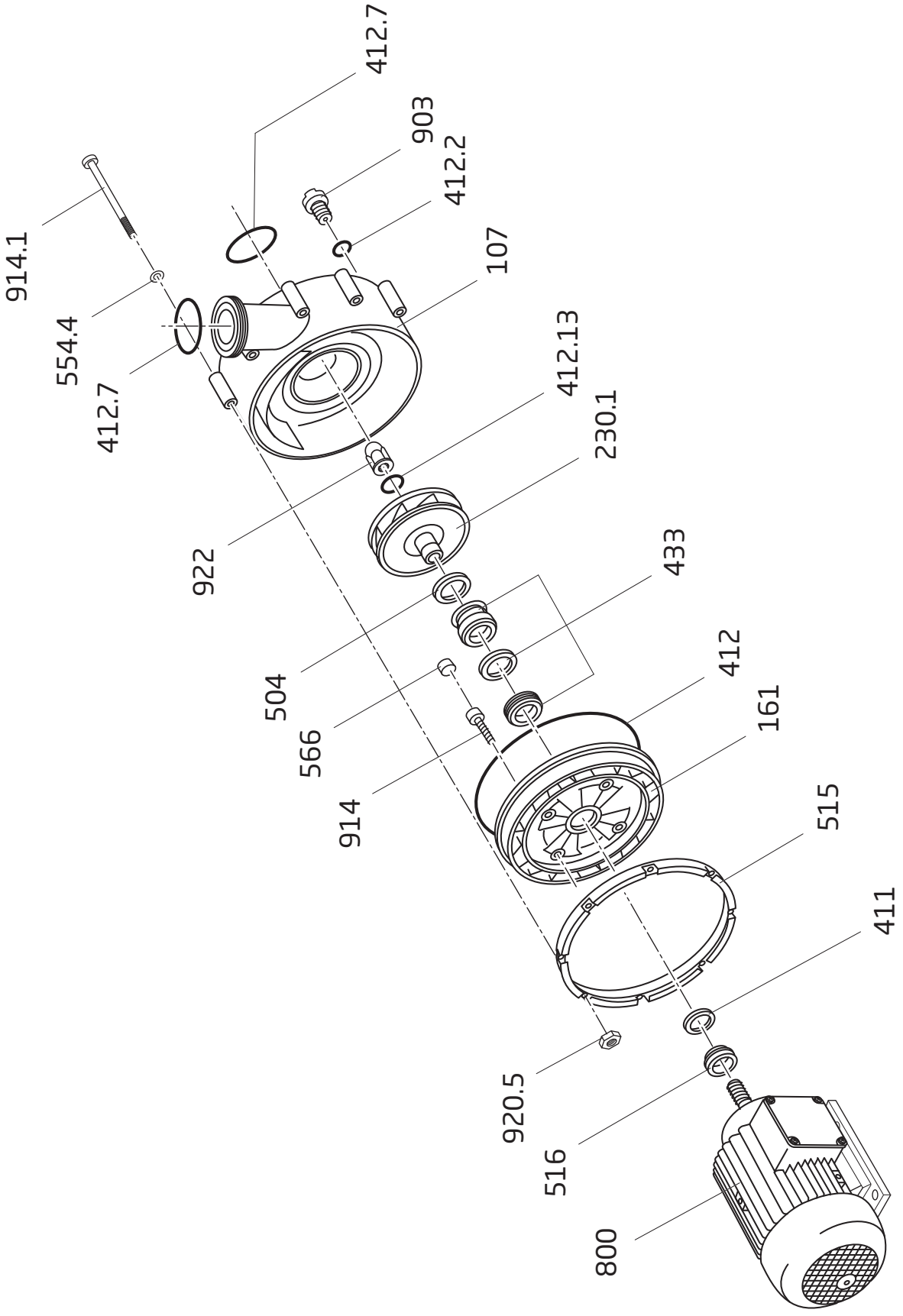
Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

Zeichnungs-Nr. VW21.41.001
Drawing no. VW21.41.001

Stand: 05.12.2024 / re

BADU® 21-50

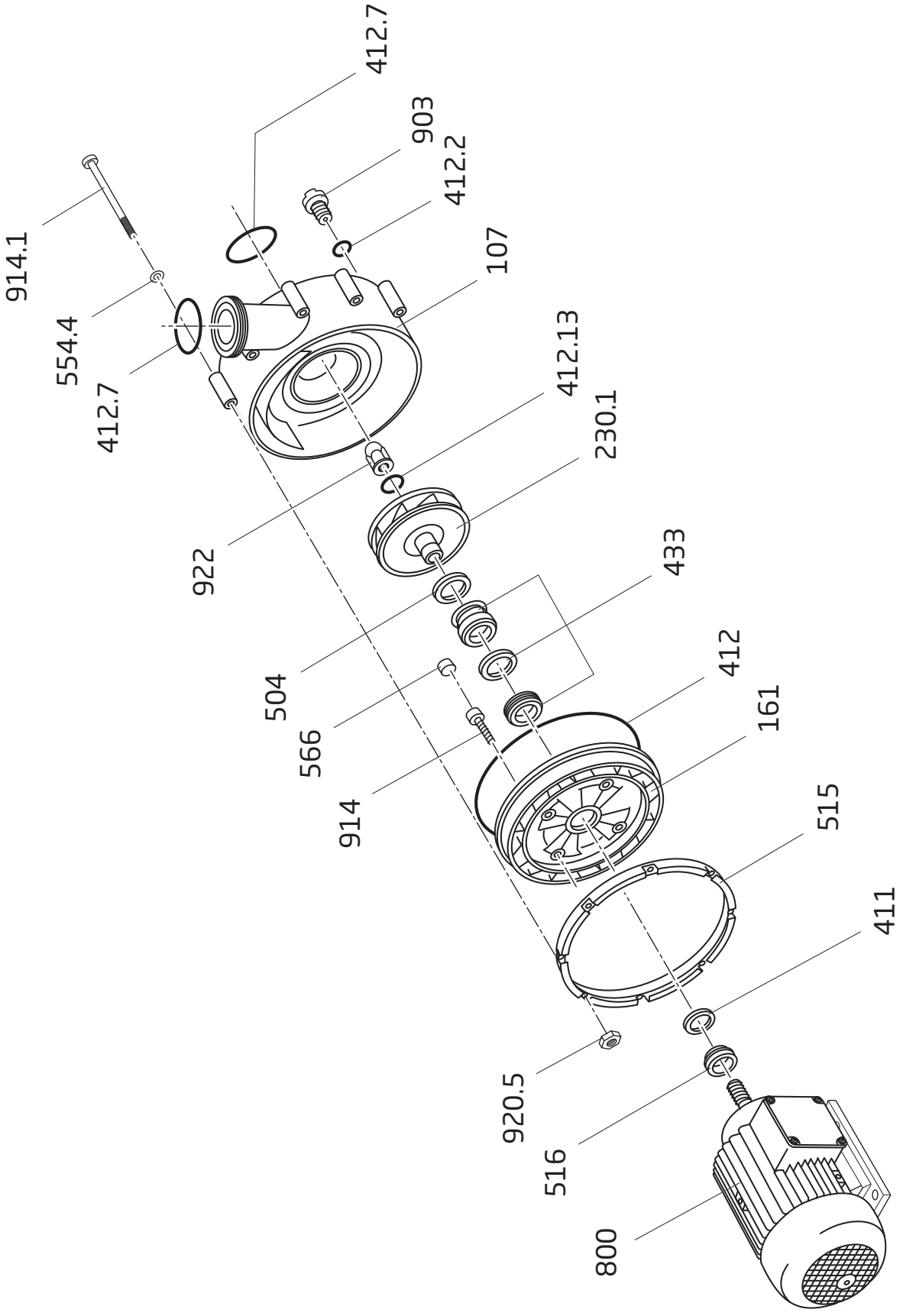


Zeichnungs-Nr. VW21.05.442
Drawing no. VW21.05.442

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
107	1	*Delivery casing incl. drain plug and O-ring*	*Corps de refoulement avec bouchon de vidange et joint torique*		
		with socket connection 52/52 mm	avec embout cannelé 52/52 mm	292.3610.701	**83,34**
		with thread connection G 2 3/4	avec raccord fileté G 2 3/4	292.3610.723	**83,34**
		27 °, with thread connection G 2 3/4 and socket connection 52 mm, for 21-50/43 GT 27 ° and 21-50/44 GT 27 °, each for BADU JET Smart + Smart "KH"	27 °, avec raccord fileté G 2 3/4 et embout cannelé 52 mm, pr 21-50/43 GT 27 ° et 21-50/44 GT 27 °, resp. pr BADU JET Smart + Smart "KH"	292.3610.706	**83,34**
161	1	Gland housing	Couvercle de corps	292.3616.100	**72,58**
230.1 *	1	*Impeller*	*Turbine*		
		dia = 112 mm, b = 12 mm, for BADU 21-50/42 and 21-50/42 G	D = 112 mm, l = 12 mm, pr BADU 21-50/42 et 21-50/42 G	292.3623.011	**66,49**
		dia = 122 mm, b = 12 mm, for BADU 21-50/43 1~, 21-50/43 G 1~ and 21-50/43 GT 27 ° 1~ for BADU JET Smart + Smart "KH"	D = 122 mm, l = 12 mm, pr BADU 21-50/43 Mono, 21-50/43 G Mono et 21-50/43 GT 27 ° Mono pr BADU JET Smart + Smart "KH"	292.3623.020	**66,49**
		dia = 123 mm, b = 12 mm, for BADU 21-50/43 3~ and 21-50/43 G 3~	D = 123 mm, l = 12 mm, pr BADU 21-50/43 Tri et 21-50/43 G Tri	292.3623.021	**66,49**
		dia = 125 mm, b = 12 mm, for BADU 21-50/44, 21-50/44 G and 21-50/44 GT 27 ° for BADU JET Smart + Smart "KH"	D = 125 mm, l = 12 mm, pr BADU 21-50/44, 21-50/44 G et 21-50/44 GT 27 ° pr BADU JET Smart + Smart "KH"	292.3623.023	**66,49**
411	1	Sealing ring, 14 x 22 x 1.5 mm	Joint circulaire, 14 x 22 x 1,5 mm	292.3141.100	**0,24**
412	1	O-ring for gland housing, 164.47 x 5.33 mm	Joint tor. pr couvercle de corps, 164,47x5,33mm	292.0141.220	**3,26**
412.2	1	O-ring for drain plug, 12 x 2.5 mm	Joint tor. pr bouchon de vidange, 12x2,5mm	292.3541.220	**0,46**
412.7		*O-ring for pipe connection, 67 x 4 mm*	*Joint torique pr raccord tuyauterie, 67 x 4 mm*	292.3641.270	**5,24**
	2	for pumps with thread connections	pr pompes avec raccord fileté		
	1	for pumps for BADU JET Smart + Smart "KH"	pr pompes pr BADU JET Smart + "KH"		
412.13	1	O-ring for impeller nut, 16.9 x 2.75 mm, Viton	Joint tor. pr écrou de blocage de turbine 16,9 x 2,75 mm, Viton	292.3541.222	**1,48**
433	1	Mechanical seal cpl., 20 mm	Garniture mécanique cplte., 20 mm	292.0343.310	**32,78**
504	1	Spacer ring	Bague-entretoise	292.3650.400	**4,11**
515	1	Clamping ring, aluminium	Bague de serrage, aluminium	292.3651.500	**47,35**
516 **	1	V-ring, V 20 S	Joint en V, V 20 S	292.1151.600	**1,72**
554.4	8	Washer, dia = 6.4 mm, A 2	Rondelle, D = 6,4 mm, A 2	587.1250.601	**0,09**
566	4	Rubber plug	Bouchon caoutchouc	292.3456.600	**1,78**
800	1	*Single-phase motor, 230 V*	*Moteur monophasé, 230 V*		
		1.10 kW, for BADU 21-50/42 1~ and 21-50/42 G 1~	1,10 kW, pr BADU 21-50/42 Mono et 21-50/42 G Mono	295.0110.001	**663,50**
		1.60 kW, for BADU 21-50/43 GT 27 ° 1~ for BADU JET Smart + Smart "KH" and for BADU 21-50/43 G 1~	1,60 kW, pr BADU 21-50/43 GT 27 ° Mono pr BADU JET Smart + Smart "KH" et pr BADU 21-50/43 G Mono	298.0160.000	**574,83**
		1.60 kW, for 21-50/43 196 ° 1~ for BADU JET Impulse + Impulse Version 2 - NO LONGER AVAILABLE !	1,60 kW, pr 21-50/43 196 ° Mono pr BADU JET Impulse + Impulse Version 2 - EPUISE !		
		2.20 kW, for BADU 21-50/44 1~ and 21-50/44 G 1~	2,20 kW, pr BADU 21-50/44 Mono et 21-50/44 G Mono	298.0220.001	**626,81**
		Three-phase motor, 400/230 V	*Moteur triphasé, 400/230 V*		
		1.10 kW, for BADU 21-50/42 3~ and 21-50/42 G 3~	1,10 kW, pr BADU 21-50/42 Tri et 21-50/42 G Tri	294.0110.009	**663,50**
		1.60 kW, for BADU 21-50/43 3~, 21-50/43 G 3~ and for BADU 21-50/43 196 ° 3~ for BADU JET Impulse + Impulse Version 2	1,60 kW, pr BADU 21-50/43 Tri, 21-50/43 G Tri et pr BADU 21-50/43 196 ° Tri pr BADU JET Impulse + Impulse Version 2	294.0160.009	**574,83**
		2.20 kW, for BADU 21-50/44 GT 27 ° 3~ for BADU JET Smart + Smart "KH"	2,20 kW, pr BADU 21-50/44 GT 27 ° Tri pr BADU JET Smart + Smart "KH"	297.0220.007	**619,83**
		2.20 kW, for BADU 21-50/44 3~ and 21-50/44 G 3~	2,20 kW, pr BADU 21-50/44 Tri et 21-50/44 G Tri	294.0220.011	**886,74**
903	1	Drain plug, G 1/4	Bouchon de vidange, G 1/4	292.3591.201	**0,62**
914	4	Hexagon socket screw, M 8 x 16, A 2	Vis à tête six pans creux, M 8 x 16, A 2	587.9120.816	**0,76**
914.1	8	Hexagon socket screw, M 6 x 97, A 2	Vis à tête six pans creux, M 6 x 97, A 2	292.0191.000	**0,84**

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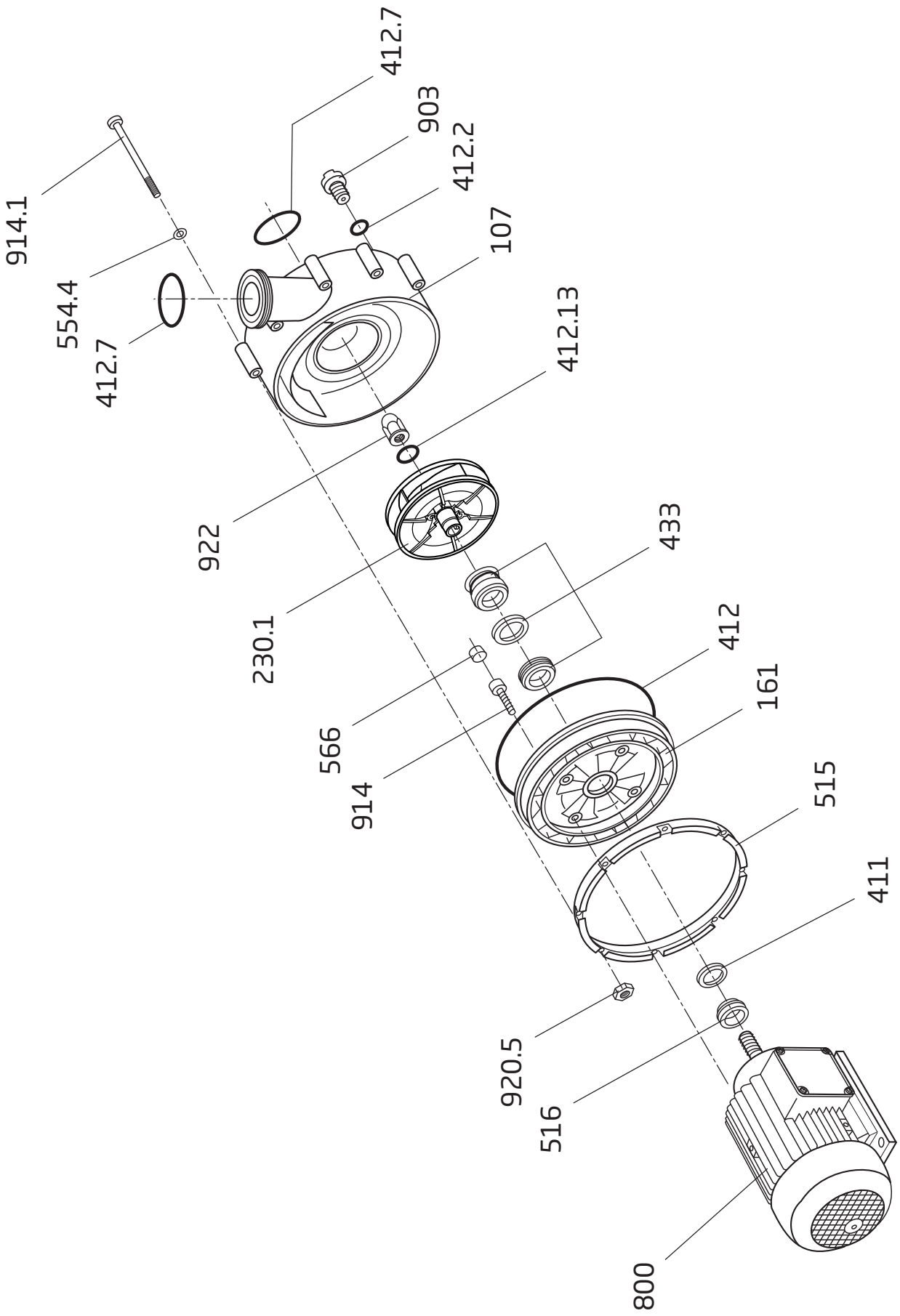
Zeichnungs-Nr. VW21.05.442
Drawing no. VW21.05.442

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
920.5	8	Hexagon nut, M 6, A 2	Écrou hexagonal, M 6, A 2	587.9340.600	**0,22**
922	1	Impeller nut, M 12	Écrou de blocage de turbine, M 12	292.3592.202	**10,17**
	1	*Single-phase motor unit, 230 V*	*Unité moteur monophasé, 230 V*		
		1.10 kW, for BADU 21-50/42 1~ and 21-50/42 G 1~	1,10 kW, pr BADU 21-50/42 Mono et 21-50/42 G Mono		
		1.60 kW, for BADU 21-50/43 GT 27 ° 1~ for BADU JET Smart + Smart "KH" and for BADU 21-50/43 G 1~	1,60 kW, pr BADU 21-50/43 GT 27 ° Mono pr BADU JET Smart + Smart "KH" et pr BADU 21-50/43 G Mono	235.0435.138	**807,75**
		1.60 kW, for 21-50/43 196 ° 1~ for BADU JET Impulse + Impulse Version 2 - NO LONGER AVAILABLE !	1,60 kW, pr 21-50/43 196 ° Mono pr BADU JET Impulse + Impulse Version 2 - EPUISE !		
		2.20 kW, for BADU 21-50/44 1~ and 21-50/44 G 1~	2,20 kW, pr BADU 21-50/44 Mono et 21-50/44 G Mono	235.0445.038	**1.298,63**
		Three-phase motor unit, 400/230 V	*Unité moteur triphasé, 400/230 V*		
		1.10 kW, for BADU 21-50/42 3~ and 21-50/42 G 3~	1,10 kW, pr BADU 21-50/42 Tri et 21-50/42 G Tri	235.0425.037	**873,75**
		1.60 kW, for BADU 21-50/43 3~ and 21-50/43 G 3~	1,60 kW, pr BADU 21-50/43 Tri et 21-50/43 G Tri	235.0435.037	**935,72**
		1.60 kW, for BADU 21-50/43 196 ° 3~ for BADU JET Impulse + Impulse Version 2	1,60 kW, pr BADU 21-50/43 196 ° Tri pr BADU JET Impulse + Impulse Version 2	235.0435.137	**935,72**
		2.20 kW, for BADU 21-50/44 3~ and 21-50/44 G 3~	2,20 kW, pr BADU 21-50/44 Tri et 21-50/44 G Tri	235.0445.137	**1.005,72**
		2.20 kW, for BADU 21-50/44 GT 27 ° 3~ for BADU JET Smart + Smart "KH"	2,20 kW, pr BADU 21-50/44 GT 27 ° Tri pr BADU JET Smart + Smart "KH"	235.0445.037	**1.005,72**
*		If ordering an impeller we will include parts 412.13 and 922 at an additional cost.	En cas de commande d'une turbine, les pièces 412.13 et 922 vous seront également adressées contre facturation.		
**		The V-ring is not necessary for the BADU JET Smart + Smart "KH" pumps.	pr les pompes installées dans les BADU JET Smart + Smart "KH" le joint en V n'est pas nécessaire.		

Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

BADU® 21-60



Zeichnungs-Nr. VW21.06.434-1
Drawing no. VW21.06.434-1

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
		Delivery casing incl. drain plug and O-ring	*Corps de refoulement avec bouchon de vidange et joint torique*		
		with thread connection G 2 3/4	avec raccord fileté G 2 3/4	292.3610.720	**97,49**
107	1	27 °, with thread connection G 2 3/4 and socket connection 52 mm, for 21-60/44 GT 27 ° and 21-60/45 GT 27 °, each for BADU JET Vogue and BADU JET Wave	27 °, avec raccord fileté G 2 3/4 et embout cannelé 52 mm, pr 21-60/44 GT 27 ° et 21-60/45 GT 27 °, resp. pr BADU JET Vogue et BADU JET Wave	292.3610.709	**97,49**
161	1	Gland housing	Couvercle de corps	292.3616.100	**72,58**
		Impeller	*Turbine*		
		dia = 115 mm, b = 20 mm, BADU 21-60/43 G	D = 115 mm, l = 20 mm, pr BADU 21-60/43 G	292.3623.036	**75,55**
		dia = 117.5 mm, b = 20 mm, BADU 21-60/44 G and 21-60/44 GT 27 ° for BADU JET Vogue and BADU JET Wave	D = 117,5 mm, l = 20 mm, pr BADU 21-60/44 G et 21-60/44 GT 27 ° pr BADU JET Vogue et BADU JET Wave	290.2023.006	**75,55**
230.1 *	1	dia = 121 mm, b = 20 mm, for BADU 21-60/45 GT 27 °, for BADU JET Vogue and BADU JET Wave	D = 121 mm, l = 20 mm, pr BADU 21-60/45 GT 27 ° pr BADU JET Vogue et BADU JET Wave	292.3123.034	**75,55**
		dia = 124 mm, b = 20 mm, BADU 21-60/46 GT 27°	D = 124 mm, l = 20 mm, pr BADU 21-60/46 GT 27° Tri	292.3623.040	**75,55**
		dia = 126 mm, b = 20 mm, BADU 21-60/46 G and for BADU 21-60/46 GT 27° 1~	D = 126 mm, l = 20 mm, pr BADU 21-60/46 G et pr BADU 21-60/46 GT 27° Mono	292.3623.041	**75,55**
411	1	Sealing ring, 14 x 22 x 1.5 mm	Joint circulaire, 14 x 22 x 1,5 mm	292.3141.100	**0,24**
412	1	O-ring for gland housing, 164.47 x 5.33 mm	Joint tor. pr couvercle de corps 164,47x5,33mm	292.0141.220	**3,26**
412.2	1	O-ring for drain plug, 12 x 2.5 mm	Joint tor. pr bouchon de vidange, 12 x 2,5 mm	292.3541.220	**0,46**
412.7		*O-ring for pipe connection, 67 x 4 mm*	*Joint torique pr raccord tuyauterie, 67x4 mm*	292.3641.270	**5,24**
	2	for pumps with thread connections	pr pompes avec raccord fileté		
	1	for pumps for BADU JET Vogue and BADU JET Wave	pr pompes pr BADU JET Vogue et BADU JET Wave		
412.13	1	O-ring for impeller nut, 16.9 x 2.75 mm, Viton	Joint tor. pr écrou de blocage de turbine 16,9 x 2,75 mm, Viton	292.3541.222	**1,48**
433	1	Mechanical seal cpl., 20 mm	Garniture mécanique cplte., 20 mm	292.0343.310	**32,78**
515	1	Clamping ring, aluminium	Bague de serrage, aluminium	292.3651.500	**47,35**
516 **	1	V-ring, V 20 S	Joint en V, V 20 S	292.1151.600	**1,72**
554.4	8	Washer, dia = 6.4 mm, A 2	Rondelle, D = 6,4 mm, A 2	587.1250.601	**0,09**
566	4	Rubber plug	Bouchon caoutchouc	292.3456.600	**1,78**
		Single-phase motor, 230 V	*Moteur monophasé, 230 V*		
		1.60 kW, for BADU 21-60/43 G 1~	1,60 kW, pr BADU 21-60/43 G Mono	298.0160.000	**574,83**
		2.20 kW, for BADU 21-60/44 GT 1~ and 27 ° 1~ for	2,20 kW, pr BADU 21-60/44 G Mono et GT 27 ° Mono pr BADU JET Vogue et BADU JET Wave	298.0220.001	**626,81**
		3.00 kW, for BADU 21-60/46 G 1~ and GT 27° 1~	3,00 kW, pr BADU 21-60/46 G et GT 27° Mono	295.0300.000	**1.404,59**
		Three-phase motor, 400/230 V	*Moteur triphasé, 400/230 V*		
800	1	1.60 kW, for BADU 21-60/43 G 3~	1,60 kW, pr BADU 21-60/43 G Tri	294.0160.007	**800,77**
		2.20 kW, for BADU 21-60/44 G 3~	2,20 kW, pr BADU 21-60/44 G Tri	294.0220.011	**886,74**
		2.60 kW, for BADU 21-60/45 GT 27 ° 3~ , IE3	2,60 kW, pr BADU 21-60/45 GT 27 ° Tri , IE3	294.0260.008	**1.033,70**
		2.60 kW, for BADU 21-60/45 GT 27 ° 3~ for BADU JET Vogue and BADU JET Wave	2,60 kW, pr BADU 21-60/45 GT 27 ° Tri pr BADU JET Vogue et BADU JET Wave	297.0260.005	**644,81**
		3.00 kW, for BADU 21-60/46 G 3~	3,00 kW, pr BADU 21-60/46 G Tri	294.0300.010	**1.033,70**
		3.00 kW, for BADU 21-60/46 GT 27° 3~	3,00 kW, pr BADU 21-60/46 GT 27° Tri	297.0300.005	**722,79**
903	1	Drain plug, G 1/4	Bouchon de vidange, G 1/4	292.3591.201	**0,62**
914	4	Hexagon socket screw, M 8 x 16, A 2	Vis à tête six pans creux, M 8 x 16, A 2	587.9120.816	**0,76**
914.1	8	Hexagon socket screw, M 6 x 97, A 2	Vis à tête six pans creux, M 6 x 97, A 2	292.0191.000	**0,84**
920.5	8	Hexagon nut, M 6, A 2	Écrou hexagonal, M 6, A 2	587.9340.600	**0,22**
922	1	Impeller nut, M 12	Écrou de blocage de turbine, M 12	292.3592.202	**10,17**
		Single-phase motor unit, 230 V	*Unité moteur monophasé, 230 V*		
		1.60 kW, for BADU 21-60/43 G 1~	1,60 kW, pr BADU 21-60/43 G Mono	236.0435.038	**1.120,67**
		2.20 kW, for BADU 21-60/44 G 1~	2,20 kW, pr BADU 21-60/44 G Mono	236.0445.038	**1.316,62**
		2.20 kW, for BADU 21-60/44 GT 27 ° 1~ for BADU JET Vogue and BADU JET Wave	2,20 kW, pr BADU 21-60/44 GT 27 ° Mono pr BADU JET Vogue et BADU JET Wave	236.0445.138	**878,75**
	1	3.00 kW, for BADU 21-60/46 G 1~	3,00 kW, pr BADU 21-60/46 G Mono	236.0465.038	**1.554,56**
		Three-phase motor unit, 400/230 V	*Unité moteur triphasé 400/230 V*		
		1.60 kW, for BADU 21-60/43 G 3~	1,60 kW, pr BADU 21-60/43 G Tri	236.0435.037	**965,72**
		2.20 kW, for BADU 21-60/44 G 3~	2,20 kW, pr BADU 21-60/44 G Tri	236.0445.037	**1.048,68**
		2.60 kW, for BADU 21-60/45 GT 27 ° 3~ for BADU JET Vogue and BADU JET Wave	2,60 kW, pr BADU 21-60/45 GT 27 ° Tri pr BADU JET Vogue et BADU JET Wave	236.0455.337	**1.090,69**
		3.00 kW, for BADU 21-60/46 G 3~	3,00 kW, pr BADU 21-60/46 G Tri	236.0465.037	**1.236,65**
*		If ordering an impeller we will include parts 412.13 and 922 at an additional cost.	En cas de commande d'une turbine, les pièces réf. 412.13 et 922 vous seront également adressées contre facturation.		
**		The V-ring is not necessary for the BADU JET Vogue and BADU JET Wave pumps.	pr les pompes installées dans les BADU JET Vogue et BADU JET Wave le joint en V n'est pas nécessaire.		

Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

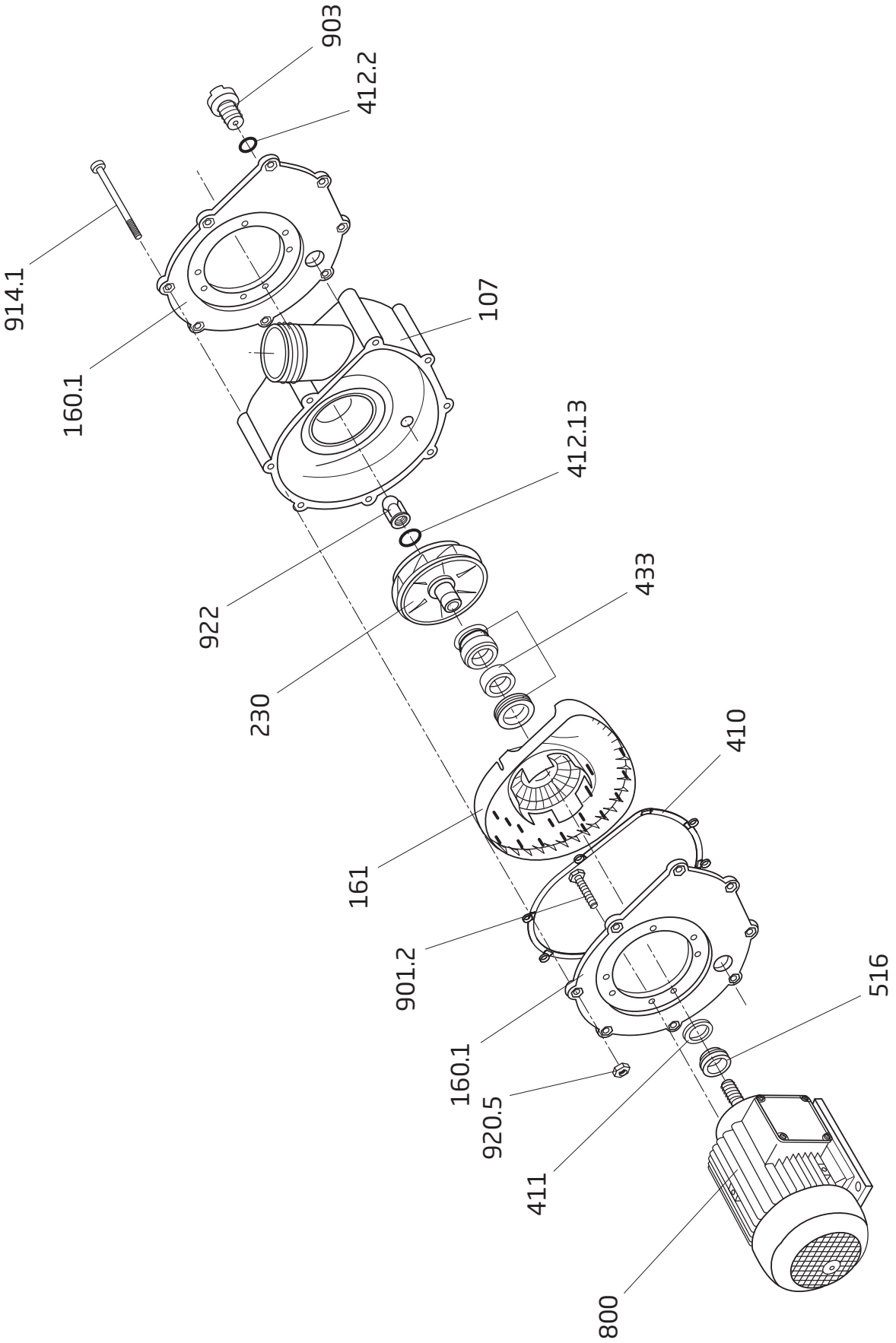
Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

Zeichnungs-Nr. VW21.06.434-1
Drawing no. VW21.06.434-1

Stand: 05.12.2024 / re

BADU® 21-80

(normalsaugend / non self-priming)



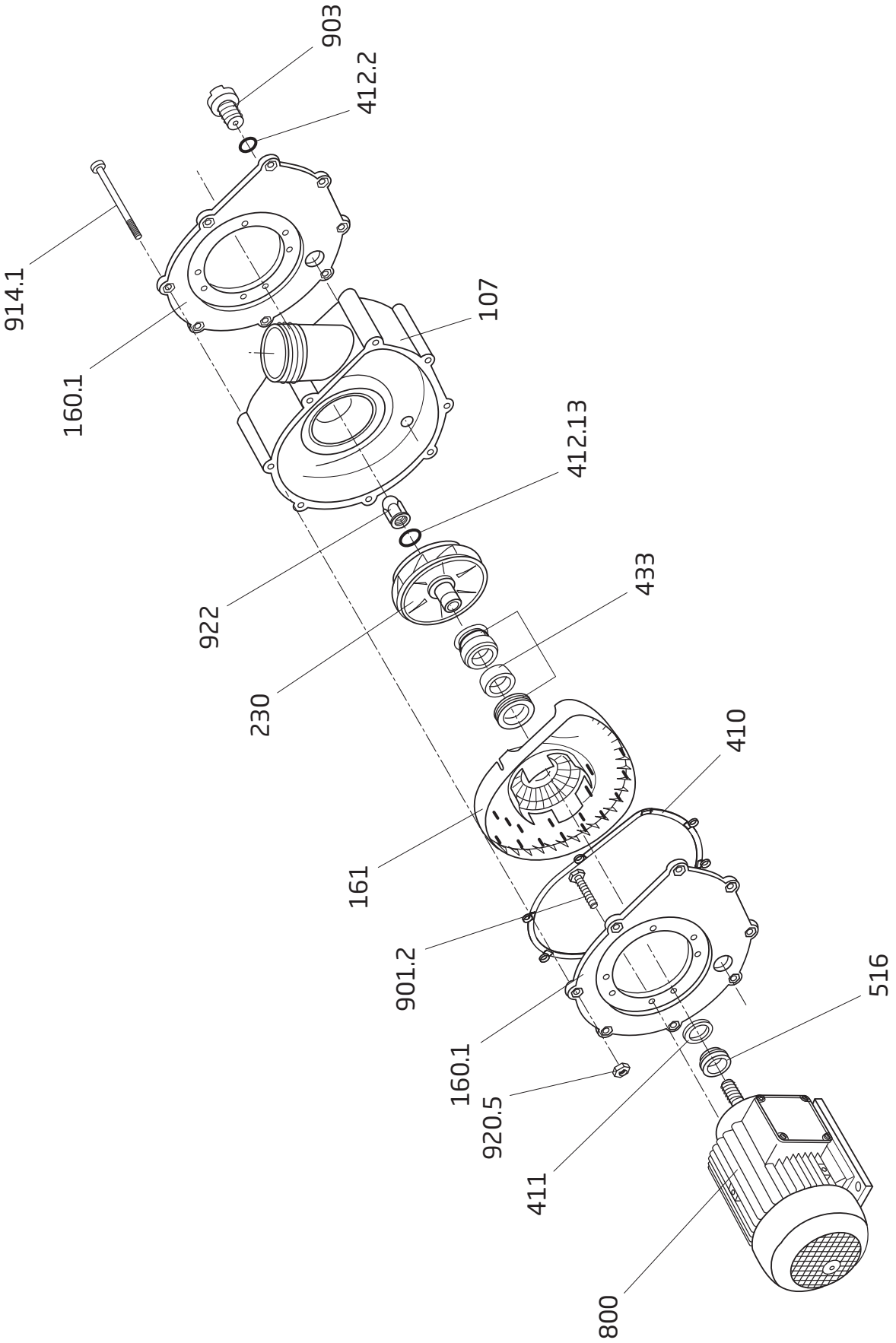
Zeichnungs-Nr. VW21.08.589-2
Drawing no. VW21.08.589-2

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
		Delivery Housing, with socket connection 82 mm, incl. drain plug and O-ring	*Corps de refoulement, avec embout cannelé 82 mm, avec bouchon de vidange et joint torique*		
		for BADU 21-80/32, 21-80/31R + 21-80/32R	pr BADU 21-80/32, 21-80/31R + 21-80/32R	292.3110.710	**156,38**
		for BADU 21-80/33 and 21-80/34	pr BADU 21-80/33 et 21-80/34	292.3110.714	**155,92**
107	1	*Delivery Housing, with thread connection G 2 3/4, incl. drain plug and O-ring*	*Corps de refoulement, avec raccord fileté G 2 3/4, avec bouchon de vidange et joint torique*		
		for BADU 21-80/32 G, 21-80/31R G and 21-80/32R G	pr BADU 21-80/32 G, 21-80/31R G et 21-80/32R G	292.3110.720	**156,38**
		for BADU 21-80/33 G and 21-80/34 G	pr BADU 21-80/33 G et 21-80/34 G	292.3110.728	**155,92**
160.1	2	Lid, aluminium	Couvercle, aluminium	292.3116.010	**59,96**
161	1	Gland housing, black	Couvercle de corps, coloris noir	292.3116.100	**72,68**
		Impeller	*Turbine*		
		dia = 110 mm, b = 20 mm, for BADU 21-80/31R and 21-80/31R G	D = 110 mm, l = 20 mm, pr BADU 21-80/31R et 21-80/31R G	292.3123.045	**75,55**
		dia = 116 mm, b = 20 mm, for BADU 21-80/32R and 21-80/32R G with 2.20 kW motor	D = 116 mm, l = 20 mm, pr BADU 21-80/32R et 21-80/32R G avec moteur 2,20 kW	290.2023.028	**75,55**
230 *	1	dia = 117.5 mm, b = 20 mm, for BADU 21-80/32 and 21-80/32 G with 2.60 kW motor	D = 117,5 mm, l = 20 mm, pr BADU 21-80/32 et 21-80/32 G avec moteur 2,60 kW	290.2023.006	**75,55**
		dia = 121 mm, b = 20 mm, for BADU 21-80/33 and 21-80/33 G	D = 121 mm, l = 20 mm, pr BADU 21-80/33 et 21-80/33 G	292.3123.034	**75,55**
		dia = 127 mm, b = 20 mm, for BADU 21-80/34 and 21-80/34 G	D = 127 mm, l = 20 mm, pr BADU 21-80/34 et 21-80/34 G	290.2023.008	**75,55**
410	1	Seal	Joint profilé	292.3141.010	**17,19**
411	1	Sealing ring, 14 x 22 x 1.5 mm	Joint circulaire, 14 x 22 x 1,5 mm	292.3141.100	**0,24**
412.2	1	O-ring for drain plug, 12 x 2.5 mm	Joint tor. pr bouchon de vidange, 12 x 2,5 mm	292.3541.220	**0,46**
412.13	1	O-ring for impeller nut, 16.9 x 2.75 mm, Viton	Joint tor. pr écrou de blocage de turbine 16,9 x 2,75 mm, Viton	292.3541.222	**1,48**
433	1	Mechanical seal cpl., 20 mm	Garniture mécanique cplte., 20 mm	292.0343.310	**32,78**
516 **	1	V-ring, V 20 S, until 04/2020	Joint en V, V 20 S, jusqu'à 04/2020	292.1151.600	**1,72**
		Single-phase motor, 230 V	*Moteur monophasé, 230 V*		
		1.60 kW, for BADU 21-80/31R 1~ and 21-80/31R G 1~	1,60 kW, pr BADU 21-80/31R Mono et 21-80/31R G Mono	298.0160.000	**574,83**
		2.20 kW, for BADU 21-80/32R 1~ and 21-80/32R G 1~	2,20 kW, pr BADU 21-80/32R Mono et 21-80/32R G Mono	298.0220.001	**626,81**
		2.20 kW, for BADU 21-80/32R G 29 ° 1~ for BADU JET Classic	2,20 kW, pr BADU 21-80/32R G 29 ° Mono pr BADU JET Classic	298.0220.001	**626,81**
		3.00 kW, for BADU 21-80/33 1~, 21-80/33 G 1~ and 21-80/33 G 29 ° 1~ for BADU JET Super-Sport	3,00 kW, pr BADU 21-80/33 Mono, 21-80/33 G Mono et 21-80/33 G 29 ° Mono pr BADU JET Super-Sport	295.0300.000	**1.404,59**
		Three-phase motor	*Moteur triphasé*		
800	1	1.60 kW, 400/230 V, for BADU 21-80/31R 3~ and 21-80/31R G 3~, IE3	1,60 kW, 400/230 V, pr BADU 21-80/31R Tri et 21-80/31R G Tri, IE3	294.0160.007	**800,77**
		2.20 kW, 400/230 V, for BADU 21-80/32R 3~ and 21-80/32R G 3~	2,20 kW, 400/230 V, pr BADU 21-80/32R Tri et 21-80/32R G Tri	294.0220.011	**886,74**
		2.60 kW, 400/230 V, for BADU 21-80/32 3~ and 21-80/32 G 3~, IE3	2,60 kW, 400/230 V, pr BADU 21-80/32 Tri et 21-80/32 G Tri, IE3	294.0260.008	**1.033,70**
		2.60 kW, 400/230 V, for BADU 21-80/32 3~ and BADU 21-80/32 G 29 ° 3~ for BADU JET Classic	2,60 kW, 400/230 V, pr BADU 21-80/32 3~ et BADU 21-80/32 G 29° Tri pr BADU JET Classic	297.0260.005	**644,81**
		3.00 kW, 400/230 V, for BADU 21-80/33 3~ and 21-80/33 G 3~, IE3	3,00 kW, 400/230 V, pr BADU 21-80/33 Tri et 21-80/33 G Tri , IE3	294.0300.010	**1.033,70**
		3.00 kW, 400/230 V, for BADU 21-80/33 G 29 ° 3~ for BADU JET Super-Sport	3,00 kW, 400/230 V, pr BADU 21-80/33 G 29° Tri pr BADU JET Super-Sport	297.0300.005	**722,79**
		4.00 kW, 690/400 V, for BADU 21-80/34 3~ and 21-80/34 G 3~, IE3	4,00 kW, 690/400 V, pr BADU 21-80/34 Tri et 21-80/34 G Tri, IE3	294.0400.007	**1.454,58**
901.2	4	Hexagon head bolt, M 8 x 16, A 2	Vis à tête hexagonale, M 8 x 16, A 2	587.9330.816	**0,27**
903	1	Drain plug, G 1/4	Bouchon de vidange, G 1/4	292.3591.201	**0,62**
914.1	8	Hexagon socket screw, M 6 x 97, A 2	Vis à tête six pans creux, M 6 x 97, A 2	292.0191.000	**0,84**

BADU® 21-80

(normalsaugend / non self-priming)



Zeichnungs-Nr. VW21.08.589-2
Drawing no. VW21.08.589-2

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
920.5	8	Hexagon nut, M 6, A 2	Écrou hexagonal, M 6, A 2	587.9340.600	**0,22**
922	1	Impeller nut, M 12	Écrou de blocage de turbine, M 12	292.3592.202	**10,17**
	1	*Single-phase motor unit, 230 V*	*Unité moteur monophasé, 230 V*		
		1.60 kW, for BADU 21-80/31R 1~ and 21-80/31R G 1~	1,60 kW, pr BADU 21-80/31R Mono et 21-80/31R G Mono	238.0315.038	**1.242,64**
		2.20 kW, for BADU 21-80/32R 1~ and 21-80/32R G 1~	2,20 kW, pr BADU 21-80/32R Mono et 21-80/32R G Mono	238.0325.038	**1.477,58**
		2.20 kW, for BADU 21-80/32R G 29 ° 1~ for BADU JET Classic	2,20 kW, pr BADU 21-80/32R G 29 ° Mono pr BADU JET Classic	238.0325.238	**891,73**
		3.00 kW, for BADU 21-80/33 1~, 21-80/33 G 1~ and 21-80/33 G 29 ° 1~ for BADU JET Super-Sport	3,00 kW, pr BADU 21-80/33 Mono, 21-80/33 G Mono et 21-80/33 G 29 ° Mono pr BADU JET Super-Sport	238.0335.038	**2.232,34**
		Three-phase motor unit	*Unité moteur triphasé*		
		1.60 kW, 400/230 V, for BADU 21-80/31R 3~ and 21-80/31R G 3~	1,60 kW, 400/230 V, pr BADU 21-80/31R Tri et 21-80/31R G Tri	238.0315.037	**1.056,70**
		2.20 kW, 400/230 V, for BADU 21-80/32R 3~ and 21-80/32R G 3~	2,20 kW, 400/230 V, pr BADU 21-80/32R Tri et 21-80/32R G Tri	238.0325.237	**1.154,66**
		2.60 kW, 400/230 V, for BADU 21-80/32 3~ and 21-80/32 G 3~	2,60 kW, 400/230 V, pr BADU 21-80/32 Tri et 21-80/32 G Tri	238.0325.437	**1.318,61**
		2.60 kW, 400/230 V, for BADU 21-80/32 G 29 ° 3~ for BADU JET Classic	2,60 kW, 400/230 V, pr BADU 21-80/32 G 29° Tri pr BADU JET Classic	238.0325.037	**1.318,61**
		3.00 kW, 400/230 V, for BADU 21-80/33 3~ and 21-80/33 G 3~	3,00 kW, 400/230 V, pr BADU 21-80/33 Tri et 21-80/33 G Tri	238.0335.237	**1.318,61**
		3.00 kW, 400/230 V, for BADU 21-80/33 G 29 ° 3~ for BADU JET Super-Sport	3,00 kW, 400/230 V, pr BADU 21-80/33 G 29° Tri pr BADU JET Super-Sport	238.0335.037	**1.318,61**
		4.00 kW, 690/400 V, for BADU 21-80/34 3~ and 21-80/34 G 3~	4,00 kW, 690/400 V, pr BADU 21-80/34 Tri et 21-80/34 G Tri	238.0345.037	**1.891,45**
*		If ordering an impeller we will include parts 412.13 and 922 at an additional cost.	En cas de commande d'une turbine, les pièces pièces 412.13 et 922 vous seront également adressées contre facturation.		
**		The V-ring is not necessary for the BADU JET Classic and BADU JET Super-Sport 3~ pumps.	pr les pompes installées dans les BADU JET Classic et BADU JET Super-Sport Tri le joint en V n'est pas nécessaire.		

Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

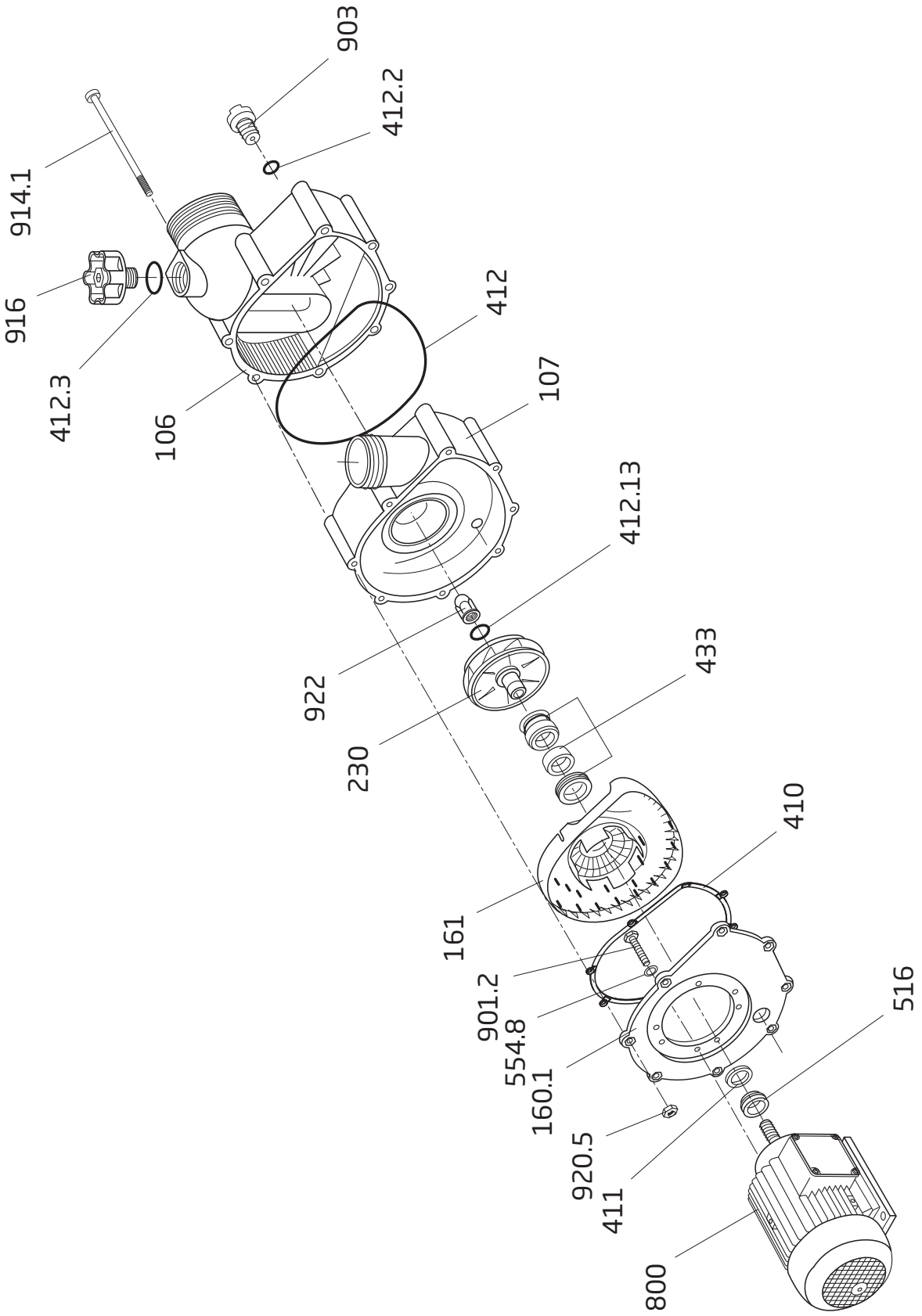
Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

Zeichnungs-Nr. VW21.08.589-2
Drawing no. VW21.08.589-2

Stand: 05.12.2024 / re

BADU® 21-80 S

(bedingt selbstansaugend / limited self-priming)

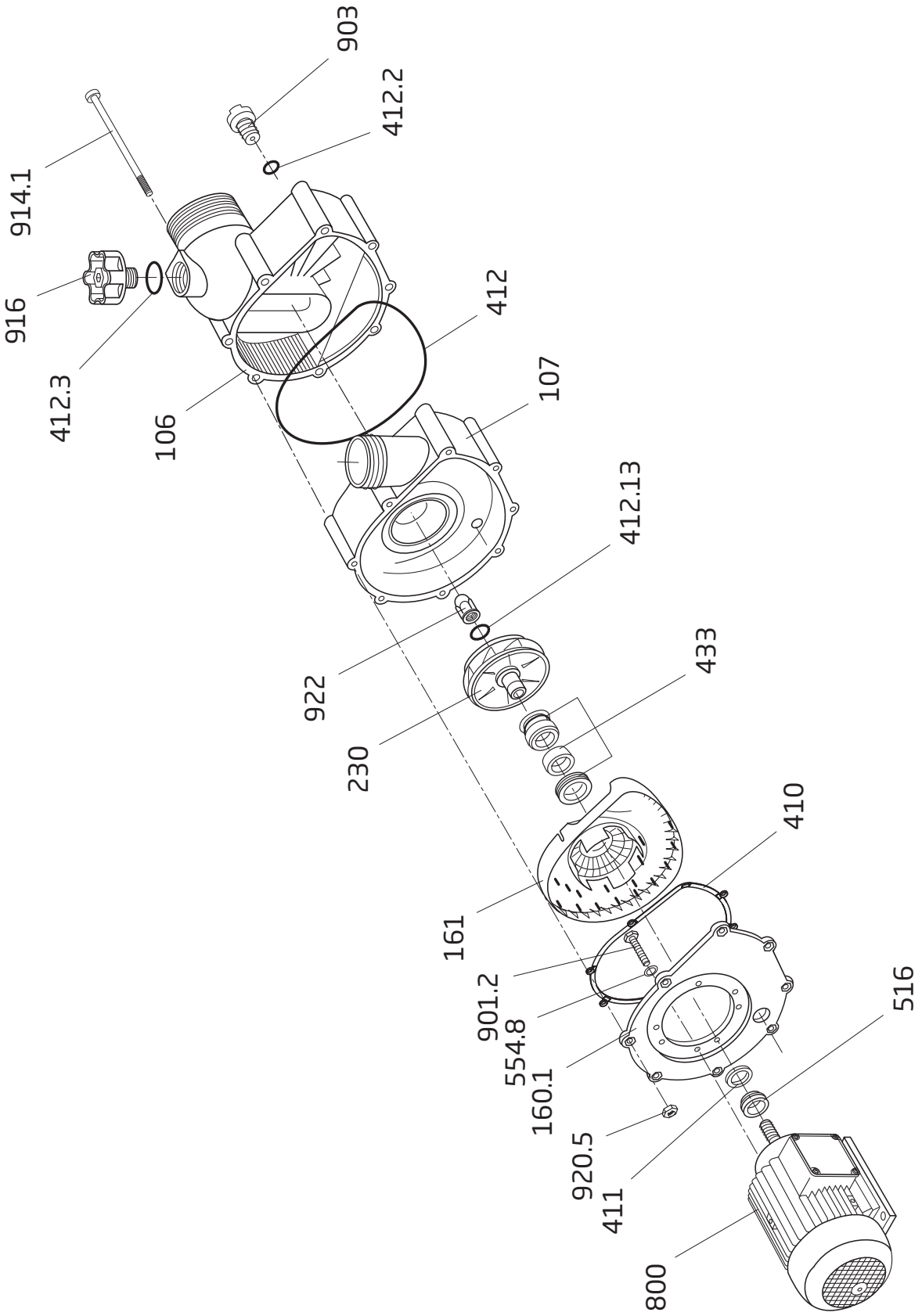


Zeichnungs-Nr. VW21.08.590-2
Drawing no. VW21.08.590-2

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
		Suction Housing	*Corps d'aspiration*		
106	1	with socket connection 82 mm	avec embout cannelé 82 mm	292.3210.610	**203,38**
		with thread connection G 2 3/4	avec raccord fileté G 2 3/4	292.3210.620	**203,38**
		Delivery Housing, with socket connection 82mm, incl. drain plug and O-ring	*Corps de refoulement, avec embout cannelé 82 mm, avec bouchon de vidange et joint torique*		
		for BADU 21-80/32 S, 21-80/33 S and 21-80/32R	pr BADU 21-80/32 S, 21-80/33 S et	292.3210.716	**173,56**
		for BADU 21-80/34 S	pr BADU 21-80/34 S	292.3210.717	**190,47**
107	1	*Delivery Housing, with thread connection G 2 3/4, incl. drain plug and O-ring*	*Corps de refoulement, avec raccord fileté G 2 3/4, avec bouchon de vidange et joint torique*		
		for BADU 21-80/32 SG, 21-80/33 SG, for BADU 21-80/31R SG, and 21-80/32R SG	pr BADU 21-80/32 SG, 21-80/33 SG, pr BADU 21-80/31R SG et 21-80/32R SG	292.3210.726	**173,56**
		for BADU 21-80/34 SG	pr BADU 21-80/34 SG	292.3210.727	**190,47**
160.1	1	Lid, aluminium	Couvercle, aluminium	292.3116.010	**59,96**
161	1	Gland housing, black	Couvercle de corps, coloris noir	292.3116.100	**72,68**
		Impeller	*Turbine*		
		dia = 110mm, b = 20 mm, for BADU 21-80/31R SG, with 1.60 kW 3~ motor	D = 110 mm, l = 20 mm, pr BADU 21-80/31R SG, avec moteur 1,60 kW	292.3223.020	**75,55**
		dia = 116 mm, b = 20 mm, for BADU 21-80/32R S and 21-80/32R SG with 2.20 kW motor	D = 116 mm, l = 20 mm, pr BADU 21-80/32R S et 21-80/32R SG avec moteur 2,20 kW	292.3223.018	**75,55**
230 *	1	dia = 117.5 mm, b = 20 mm, for BADU 21-80/32 S and 21-80/32 SG with 2.60 kW motor	D = 117,5 mm, l = 20 mm, pr BADU 21-80/32 S et 21-80/32 SG avec moteur 2,60 kW	292.3223.022	**75,55**
		dia = 121 mm, b = 20 mm, for BADU 21-80/33 S and 21-80/33 SG	D = 121 mm, l = 20 mm, pr BADU 21-80/33 S et 21-80/33 SG	292.3123.034	**75,55**
		dia = 127 mm, b = 20 mm, for BADU 21-80/34 S and 21-80/34 SG	D = 127 mm, l = 20 mm, pr BADU 21-80/34 S et 21-80/34 SG	290.2023.008	**75,55**
410	1	Seal	Joint profilé	292.3141.010	**17,19**
411	1	Sealing ring, 14 x 22 x 1.5 mm	Joint circulaire, 14 x 22 x 1,5 mm	292.3141.100	**0,24**
412	1	O-ring for suction Housing, 210 x 4 mm	Joint tor. pr corps d'aspiration, 210 x 4mm	292.3241.200	**4,75**
412.2	1	O-ring for drain plug, 12 x 2.5 mm	Joint tor. pr bouchon de vidange, 12 x 2,5mm	292.3541.220	**0,46**
412.3	1	O-ring for plug, 24 x 3.5 mm	Joint tor. pr bouchon de remplissage, 24 x 3,5mm	292.2041.230	**0,74**
412.13	1	O-ring for impeller nut, 16.9 x 2.75 mm, Viton	Joint tor. pr écrou de blocage de turbine 16,9 x 2,75 mm, Viton	292.3541.222	**1,48**
433	1	Mechanical seal cpl., 20 mm	Garniture mécanique cplte., 20 mm	292.0343.318	**32,78**
516 **	1	V-ring, V 20 S	Joint en V, V 20 S	292.1151.600	**1,72**
		Single-phase motor, 230 V	*Moteur monophasé, 230 V*		
		1.60 kW, for BADU 21-80/31R SG 1~	1,60 kW, pr BADU 21-80/31R SG Mono	298.0160.000	**574,83**
		2.20 kW, for BADU 21-80/32R SG 1~ and 21-80/32R S 1~ for BADU JET Swing + Swing Version 2 and BADU JET Action + Action Version 2	2,20 kW, pr BADU 21-80/32R SG Mono et 21-80/32R S Mono pr BADU JET Swing + Swing Version 2 et BADU JET Action + Action Version 2	298.0220.001	**626,81**
		3.00 kW, for BADU 21-80/33 S 1~ and 21-80/33 SG 1~	3,00 kW, pr BADU 21-80/33 S Mono et 21-80/33 SG Mono	295.0300.000	**1.404,59**
		Three-phase motor	*Moteur triphasé*		
		1,60 kW, 400/230 V, für BADU JET Smart Universel	1,60 kW, 400/230 V, pr BADU JET Smart Universel	294.0160.009	**574,83**
800	1	2.20 kW, 400/230 V, for BADU 21-80/32R S 3~ and 21-80/32R SG 3~	2,20 kW, 400/230 V, pr BADU 21-80/32R S Tri et 21-80/32R SG Tri	294.0220.011	**886,74**
		2.60 kW, 400/230 V, for BADU 21-80/32 S 3~	2,60 kW, 400/230 V, pr BADU 21-80/32 S Tri	294.0260.008	**1.033,70**
		2.60 kW, 400/230 V, for BADU 21-80/32 SG , for BADU JET	2,60 kW, 400/230 V, pr BADU 21-80/32 SG, pr BADU JET	297.0260.005	**644,81**
		2.60 kW, 400/230 V, for BADU 21-80/32 S 3~ for BADU JET Swing + Swing Version 2 - NO LONGER AVAILABLE !	2,60 kW, 400/230 V, pr BADU 21-80/32 S Tri pr BADU JET Swing + Swing Version 2 - EPUISE !		
		3.00 kW, 400/230 V, for BADU 21-80/33 S 3~ and 21-80/33 SG 3~	3,00 kW, 400/230 V, pr BADU 21-80/33 S Tri et 21-80/33 SG Tri	294.0300.010	**1.033,70**
		3.00 kW, 400/230 V, for BADU 21-80/33 S 3~ for BADU JET Action + Action Version 2	3,00 kW, 400/230 V, pr BADU 21-80/33 S Tri pr BADU JET Action + Action Version 2	297.0300.005	**722,79**
		4.00 kW, 690/400 V, for BADU 21-80/34 S 3~ and 21-80/34 SG 3~	4,00 kW, 690/400 V, pr BADU 21-80/34 S Tri et 21-80/34 SG Tri	294.0400.007	**1.454,58**
901.2	4	Hexagon head bolt, M 8 x 16, A 2	Vis à tête hexagonale, M 8 x 16, A 2	587.9330.816	**0,27**
903	1	Drain plug, G 1/4	Bouchon de vidange, G 1/4	292.3591.203	**2,85**
914.1	8	Hexagon socket screw, M 6 x 170, A 2	Vis à tête six pans creux, M 6 x 170, A 2	292.3291.001	**3,49**
916	1	Plug, G 3/4, red	Bouchon de remplissage, G 3/4, coloris rouge	292.2091.600	**7,50**

BADU® 21-80 S

(bedingt selbstansaugend / limited self-priming)



Zeichnungs-Nr. VW21.08.590-2
Drawing no. VW21.08.590-2

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
920.5	8	Hexagon nut, M 6, A 2	Écrou hexagonal, M 6, A 2	587.9340.600	**0,22**
922	1	Impeller nut, M 12	Écrou de blocage de turbine, M 12	292.3592.202	**10,17**
	1	*Single-phase motor unit, 230 V*	*Unité moteur monophasé, 230 V*		
		2.20 kW, for BADU 21-80/32R SG 1~ and 21-80/32R S 1~ for BADU JET Swing + Swing Version 2 and BADU JET Action + Action Version 2	2,20 kW, pr BADU 21-80/32R SG Mono et 21-80/32R S Mono pr BADU JET Swing + Swing Version 2 et BADU JET Action + Action Version 2	238.0325.138	**1.477,58**
		3.00 kW, for BADU 21-80/33 S 1~ and 21-80/33 SG 1~	3,00 kW, pr BADU 21-80/33 S Mono et 21-80/33 SG Mono	238.0335.138	**2.313,33**
		Three-phase motor unit	*Unité moteur triphasé*		
		2.20 kW, 400/230 V, for BADU 21-80/32R S 3~ and 21-80/32R SG 3~	2,20 kW, 400/230 V, pr BADU 21-80/32R S Tri et 21-80/32R SG Tri	238.0325.337	**1.340,62**
		2.60 kW, 400/230 V, for BADU 21-80/32 S 3~ and 21-80/32 SG 3~	2,60 kW, 400/230 V, pr BADU 21-80/32 S Tri et 21-80/32 SG Tri	238.0325.537	**1.371,60**
		2.60 kW, 400/230 V, for BADU 21-80/32 S 3~ for BADU JET Swing + Swing Version 2 NOT AVAILABLE	2,60 kW, 400/230 V, pr BADU 21-80/32 S Tri pr BADU JET Swing + Swing Version 2 - EPUISE		
		3.00 kW, 400/230 V, for BADU 21-80/33 S 3~ and 21-80/33 SG 3~	3,00 kW, 400/230 V, pr BADU 21-80/33 S Tri et 21-80/33 SG Tri	238.0335.337	**1.371,60**
		3.00 kW, 400/230 V, for BADU 21-80/33 S 3~ for BADU JET Action + Action Version 2	3,00 kW, 400/230 V, pr BADU 21-80/33 S Tri pr BADU JET Action + Action Version 2	238.0335.137	**1.371,60**
		4.00 kW, 690/400 V, for BADU 21-80/34 S 3~ and 21-80/34 SG 3~	4,00 kW, 690/400 V, pr BADU 21-80/34 S Tri et 21-80/34 SG Tri	238.0345.137	**1.891,45**
*		If ordering an impeller we will include parts 412.13 and 922 at an additional cost.	En cas de commande d'une turbine, les pièces 412.13 et 922 vous seront également adressées contre facturation.		
**		The V-ring is not necessary for the BADU JET Swing 3~ + Swing Version 2 3~ and BADU JET Action 3~ + Action Version 2 3~ pumps.	pr les pompes installées dans les BADU JET Swing Tri + Swing Version 2 Tri et BADU JET Action Tri + Action Version 2 Tri le joint en V n'est pas nécessaire.		

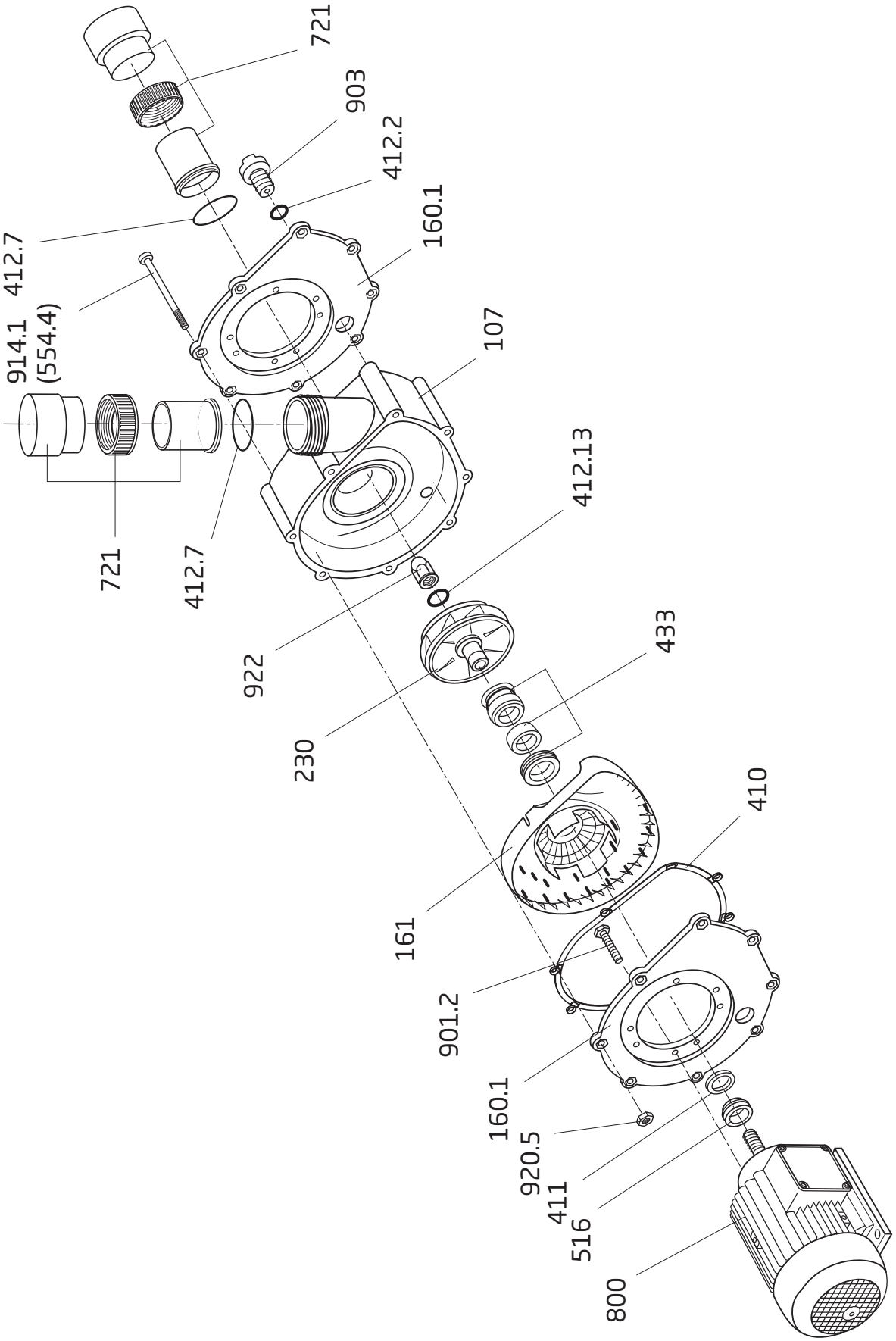
Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.

Zeichnungs-Nr. VW21.08.590-2
Drawing no. VW21.08.590-2

Stand: 05.12.2024 / re

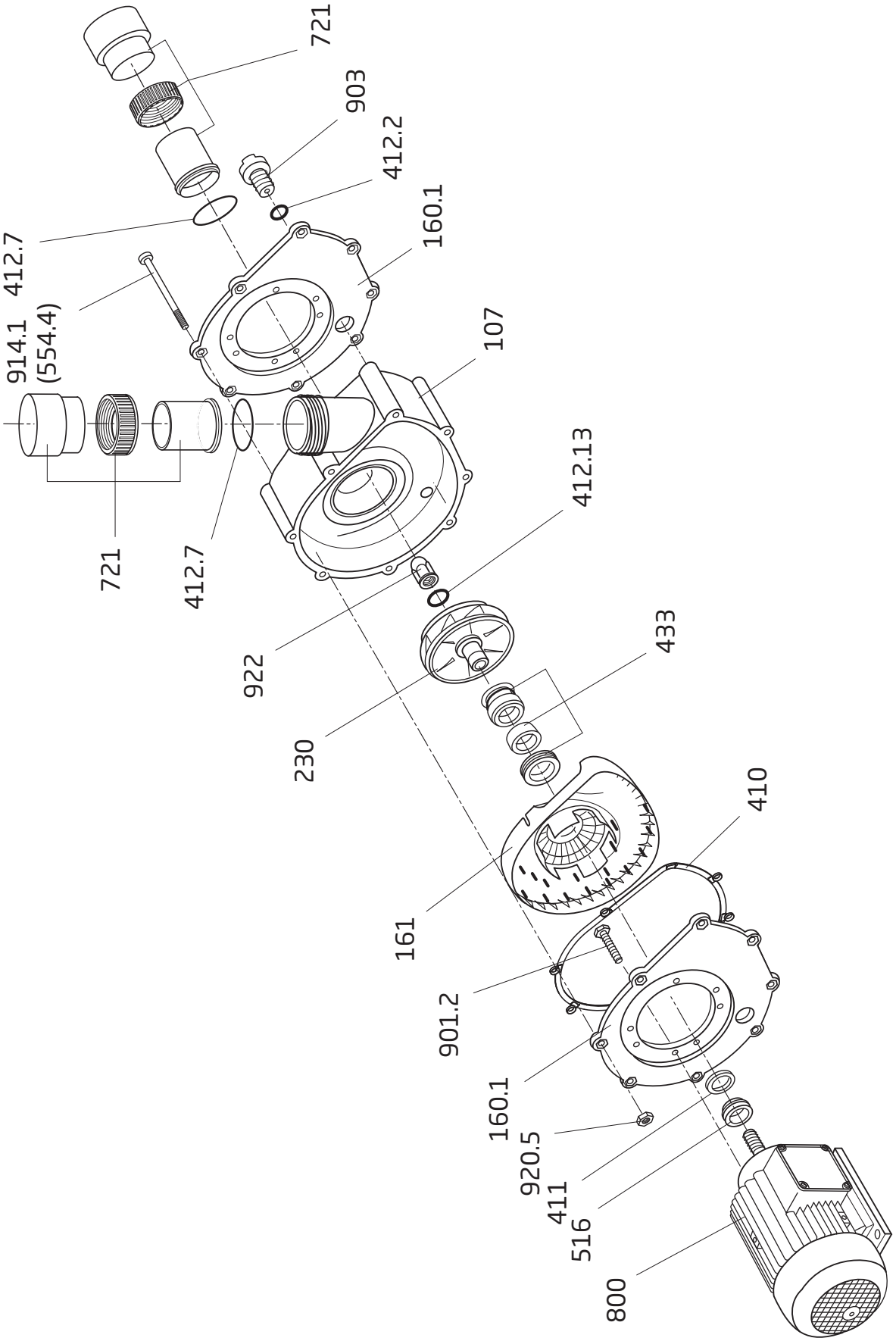
BADU® 21-81



Zeichnungs-Nr. VW21.81.004
Drawing no. VW21.81.004

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
107	1	*Delivery Housing, with thread connection, incl. drain plug and O-ring* for BADU 21-81/32 G, 21-81/31R G and 21-81/32R G	*Corps de refoulement, avec raccord fileté, avec bouchon de vidange et joint torique* pr BADU 21-81/32 G, 21-81/31R G et 21-81/32R G	292.3110.729	**120,87**
		for BADU 21-81/33 G and 21-81/34 G	pr BADU 21-81/33 G et 21-81/34 G	292.3110.730	**120,87**
160.1 **		*Lid, aluminium*	*Couvercle, aluminium*		
	2	on both sides for BADU 21-81/31R G, 21-81/32 G + R G, 21-81/33 G and 21-81/34 G	avant et arrière pr BADU 21-81/31R G, 21-81/32 G + R G, 21-81/33 G et 21-81/34 G	292.3116.010	**59,96**
	2	on both sides for BADU 21-81/33 G 29 ° and 21-81/34 G 29 °, each for BADU JET Primavera	avant et arrière pr BADU 21-81/33 G 29° et 21-81/34 G 29°, chacun pr BADU JET Primavera	292.3116.010	**59,96**
	1	on the pump side for BADU 21-81/31R G 188 °, BADU 21-81/32 G 188 ° + R G 188 ° and BADU 21-81/33 G 180 °, each for BADU JET Perla, Riva and Stella (until 10/2013)	côté pompe pr BADU 21-81/31R G 188°, BADU 21-81/32 G 188° + R G 188° et BADU 21-81/33 G 180°, chacun pr BADU JET Perla, Riva et Stella (jusqu'à 10/13)	292.3116.010	**59,96**
	1	on the motor side for BADU 21-81/31R G 188 ° and BADU 21-81/32 G 188 ° + R G 188 °, each for BADU JET Perla and Riva	côté moteur pr BADU 21-81/31R G 188° et BADU 21-81/32 G 188° + R G 188°, chacun pr BADU JET Perla et Riva	292.3116.014	**62,81**
	1	on motor side for BADU 21-81/33 G 180 °, for BADU JET Stella	côté moteur pr BADU 21-81/33 G 180°, pr BADU JET Stella	292.3116.010	**59,96**
161	1	Gland housing, black	Couvercle de corps, coloris noir	292.3116.100	**72,68**
230	1	*Impeller*	*Turbine*		
		dia = 110mm, b = 20mm for BADU 21-81/31R G	D = 110 mm, l = 20 mm, pr BADU 21-81/31R G	292.3123.045	**75,55**
		dia = 116 mm, b = 20 mm, for BADU 21-81/32R G with 2.20 kW motor	D = 116 mm, l = 20 mm, pr BADU 21-81/32R G avec moteur 2,20 kW	290.2023.028	**75,55**
		dia = 117.5 mm, b = 20 mm, for BADU 21-81/32 G with 2.60 kW motor	D = 117,5 mm, l = 20 mm, pr BADU 21-81/32 G avec moteur 2,60 kW	290.2023.006	**75,55**
		dia = 121 mm, b = 20 mm, for BADU 21-81/33 G	D = 121 mm, l = 20 mm, pr BADU 21-81/33 G	292.3123.034	**75,55**
		dia = 127 mm, b = 20 mm, for 21-81/34 G	D = 127 mm, l = 20 mm, pr BADU 21-81/34 G	290.2023.008	**75,55**
410	1	Seal	Joint profilé	292.3141.010	**17,19**
411	1	Sealing ring, 14 x 22 x 1.5 mm	Joint circulaire, 14 x 22 x 1,5 mm	292.3141.100	**0,24**
412.2	1	O-ring for drain plug, 12 x 2.5 mm	Joint tor. pr bouchon de vidange, 12 x 2,5 mm	292.3541.220	**0,46**
412.7	2	O-ring for pipe connections, 68 x 3.5 mm	Joint tor. pr raccords tuyauterie, 68 x 3,5 mm	292.1441.210	**0,92**
412.13	1	O-ring for impeller nut, 16.9 x 2.75 mm, Viton	Joint tor. pr écrou de blocage de turbine 16,9 x 2,75 mm, Viton	292.3541.222	**1,48**
433	1	Mechanical seal cpl., 20 mm	Garniture mécanique cplte., 20 mm	292.0343.310	**32,78**
516 *	1	V-ring, V 20 S	Joint en V, V 20 S	292.1151.600	**1,72**
554.4	8	Washer, dia = 6.4 mm, A 2, for pumps for BADU JET Perla, Riva and Stella (from 11/2013)	Rondelle, D = 6,4 mm, A 2, pr pompes pr BADU JET Perla, Riva et Stella (à partir de 11/13)	587.1250.601	**0,09**
721		*Union with reducing socket, consisting of:*	Raccord avec réduction, composé de:		
	2	Union nut for glue socket outside dia = 75 mm, black	Écrou-raccord pr douille à collet D-ext. = 75 mm, coloris noir	292.1472.111	**3,46**
	2	Glue socket outside dia = 75 mm, black	Douille à collet D-ext. = 75 mm, coloris noir	292.1472.101	**2,44**
	2	Reducing socket dia = 90 x 75 mm, black	Embout, D = 90 mm x D = 75 mm, coloris noir	292.1472.108	**2,08**
800	1	*Single-phase motor, 230 V*	*Moteur monophasé, 230 V*		
		1.60 kW, for BADU 21-81/31R G 1~ and 188 ° 1~ for BADU JET Perla	1,60 kW, pr BADU 21-81/31R G Mono et 188° Mono pr BADU JET Perla	298.0160.000	**574,83**
		2.20 kW, for BADU 21-81/32R G 1~ and 188 ° 1~ for BADU JET Riva	2,20 kW, pr BADU 21-81/32R G Mono et 188° Mono pr BADU JET Riva	298.0220.001	**626,81**
		3.00 kW, for BADU 21-81/33 G 1~ and 21-81/33 G 29 ° 1~ for BADU JET Primavera	3,00 kW, pr BADU 21-81/33 G Mono et 21-81/33 G 29° Mono pr BADU JET Primavera	295.0300.000	**1.404,59**
		Three-phase motor	*Moteur triphasé*		
		1.60 kW, 400/230 V, for BADU 21-81/31R G 3~	1,60 kW, 400/230 V, pr BADU 21-81/31R G Tri	294.0160.007	**800,77**
		1.60 kW, 400/230 V, for BADU 21-81/31R G 188 ° 3~ for BADU JET Perla	1,60 kW, 400/230 V, pr BADU 21-81/31R G 188° Tri pr BADU JET Perla	294.0160.009	**574,83**
		2.20 kW, 400/230 V, for BADU 21-81/32R G 3~	2,20 kW, 400/230 V, pr BADU 21-81/32R G Tri	294.0220.011	**886,74**
		2.60 kW, 400/230 V, for BADU 21-81/32 G 3~,	2,60 kW, 400/230 V, pr BADU 21-81/32 G Tri, IE3	294.0260.008	**1.033,70**
		2.60 kW, 400/230 V, for BADU 21-81/32 G 188 ° 3~ for BADU JET Riva	2,60 kW, 400/230 V, pr BADU 21-81/32 G 188° Tri pr BADU JET Riva	297.0260.005	**644,81**
		3.00 kW, 400/230 V, for BADU 21-81/33 G 3~	3,00 kW, 400/230 V, pr BADU 21-81/33 G Tri	294.0300.010	**1.033,70**
		3.00 kW, 400/230 V, for BADU 21-81/33 G 180 ° 3~ + G 29 ° 3~ for BADU JET Stella and Primavera	3,00 kW, 400/230 V, pr BADU 21-81/33 G 180° Tri + G 29° Tri pr BADU JET Stella et BADU JET Primavera	297.0300.005	**722,79**
		4.00 kW, 690/400 V, for BADU 21-81/34 G 3~ and 21-81/34 G 29 ° 3~ for BADU JET Primavera	4,00 kW, 690/400 V, pr BADU 21-81/34 G Tri et 21-81/34 G 29° Tri pr BADU JET Primavera	294.0400.007	**1.454,58**

BADU® 21-81



Zeichnungs-Nr. VW21.81.004
Drawing no. VW21.81.004

valid from **Oct 2024**
validité **Oct 2024**

Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
901.2	4	Hexagon head bolt, M 8 x 16, A 2	Vis à tête hexagonale, M 8 x 16, A 2	587.9330.816	**0,27**
903	1	Drain plug, G 1/4	Bouchon de vidange, G 1/4	292.3591.201	**0,62**
914.1	8	Hexagon socket screw, M 6 x 97, A 2	Vis à tête six pans creux, M 6 x 97, A 2	292.0191.000	**0,84**
920.5	8	Hexagon nut, M 6, A 2	Écrou hexagonal, M 6, A 2	587.9340.600	**0,22**
922	1	Impeller nut, M 12	Écrou de blocage de turbine, M 12	292.3592.202	**10,17**
412.7 + 721	1	*Connection set cpl., consisting of:* *2 x O-ring, 2 x glue socket,* *2 x reducing socket and* *2 x union nut for glue socket*	Kit de raccord cplt., composé de: 2 x joint torique, 2 x douille à collet, 2 x embout réducteur et 2 x écrou-raccord pr douille à collet	292.1472.116	**17,30**
		Single-phase motor unit, 230 V	*Unité moteur monophasé, 230 V*		
		1.60 kW, for BADU 21-81/31R 1~ and 21-81/31R G 1~	1,60 kW, pr BADU 21-81/31R Mono et 21-81/31R G Mono	238.0315.038	**1.242,64**
		1.60 kW, for BADU 21-81/31R G 188 ° 1~ for BADU JET Perla	1,60 kW, pr BADU 21-81/31R G 188° Mono pr BADU JET Perla	238.1315.238	**829,76**
		2.20 kW, for BADU 21-81/32R 1~ and 21-81/32R G 1~	2,20 kW, pr BADU 21-81/32R Mono et 21-81/32R G Mono	238.0325.038	**1.477,58**
		2.20 kW, for BADU 21-81/32R G 188 ° 1~ for BADU JET Riva	2,20 kW, pr BADU 21-81/32R G 188° Mono pr BADU JET Riva	238.1325.238	**891,73**
		3.00 kW, for BADU 21-81/33 1~, 21-81/33 G 1~ and 21-81/33 G 29 ° 1~ for BADU JET Primavera	3,00 kW, pr BADU 21-81/33 Mono, 21-81/33 G Mono et 21-81/33 G 29° Mono pr BADU JET Primavera	238.0335.038	**2.232,34**
		Three-phase motor unit	*Unité moteur triphasé*		
		1.60 kW, 400/230 V, for BADU 21-81/31R 3~ and 21-81/31R G 3~	1,60 kW, 400/230 V, pr BADU 21-81/31R Tri et 21-81/31R G Tri	238.0315.037	**1.056,70**
	1	1.60 kW, 400/230 V, for BADU 21-81/31R G 188 ° 3~ for BADU JET Perla	1,60 kW, 400/230 V, pr BADU 21-81/31R G 188° Tri pr BADU JET Perla	238.1315.237	**824,75**
		2.20 kW, 400/230 V, for BADU 21-81/32R 3~ and 21-81/32R G 3~	2,20 kW, 400/230 V, pr BADU 21-81/32R Tri et 21-81/32R G Tri	238.0325.237	**1.154,66**
		2.60 kW, 400/230 V, for BADU 21-81/32 3~ and 21-81/32 G 3~	2,60 kW, 400/230 V, pr BADU 21-81/32 Tri et 21-81/32 G Tri	238.0325.437	**1.318,61**
		2.60 kW, 400/230 V, for BADU 21-81/32 G 188 ° 3~ for BADU JET Riva	2,60 kW, 400/230 V, pr BADU 21-81/32 G 188° Tri pr BADU JET Riva	238.1325.337	**912,74**
		3.00 kW, 400/230 V, for BADU 21-81/33 3~ and 21-81/33 G 3~	3,00 kW, 400/230 V, pr BADU 21-81/33 Tri et 21-81/33 G Tri	238.0335.237	**1.318,61**
		3.00 kW, 400/230 V, for BADU 21-81/33 G 180 ° 3~ + G 29 ° 3~ for BADU JET Stella and Primavera	3,00 kW, 400/230 V, pr BADU 21-81/33 G 180° Tri + G 29° Tri pr BADU JET Stella et Primavera	238.1335.337	**999,72**
		4.00 kW, 690/400 V, for BADU 21-81/34 3~, 21-81/34 G 3~ and 21-81/34 G 29 ° 3~ for BADU JET Primavera	4,00 kW, 690/400 V, pr BADU 21-81/34 Tri, 21-81/34 G Tri et 21-81/34 G 29° Tri pr BADU JET Primavera	238.0345.037	**1.891,45**
*		The V-ring is not necessary for the BADU JET Perla, Riva, Stella and BADU JET Primavera 3.00 kW 3~ pumps.	pr les pompes installées dans les BADU JET Perla, Riva, Stella et BADU JET Primavera 3,00 kW Tri le joint en V n'est pas nécessaire.		
**		The lid on the pump side is no longer needed for the BADU JET Perla, Riva and Stella pumps as of 11/2013.	pr les BADU JET Perla, Riva et Stella, à partir des séries 11/2013, le carter côté pompe ne sera plus nécessaire.		

Spare parts for motors such as impeller fans, fan hoods, terminal boxes, capacitors, ball bearings and end shields are only available upon request.
Please indicate the pump serial number when placing an enquiry/order.

Pièces pr moteurs (ventilateurs, capots de ventilateurs, borniers, condensateurs, roulements à bille, flasques) : tarifs sur demande !
pr toute demande de prix/commande, merci d'indiquer le N° de série de la pompe.