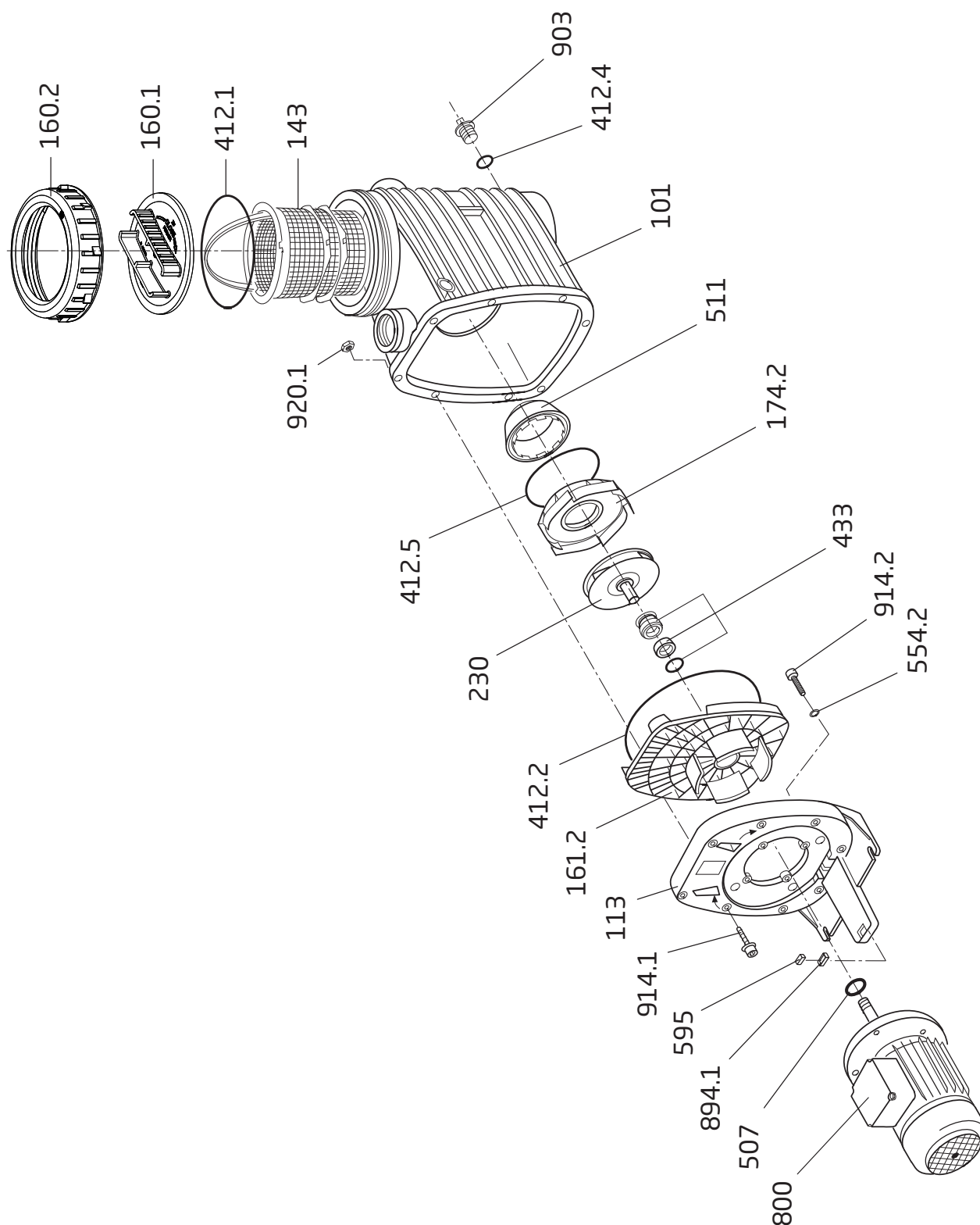




Part Pièce	Qty. Qté.	Description	Désignation	Article no. Réf.	Euro/each Euro/pièce
101 *	1	<i>Housing cpl., black, consisting of: Part 101, 143, 160.1, 160.2, 412.1, 412.4, 903</i>	<i>Corps de pompe cpl., coloris noir, composé de : Pièce 101, 143, 160.1, 160.2, 412.1, 412.4, 903</i>	292.1110.104	84,23
113	1	Intermediate housing	Corps intermédiaire	292.1111.305	31,40
143	1	Strainer basket with handle	Crépine d'aspiration avec poignée	292.0314.300	11,07
160.1	1	Transparent lid	Couvercle, transparent	292.1116.011	13,04
160.2	1	Ring for lid, black	Bague fileté, coloris noir	292.1116.021	13,04
161.2	1	Gland housing	Carter	292.1116.125	20,94
174.2	1	Diffuser	Diffuseur	292.0117.420	12,66
230	1	<i>Impeller</i> dia = 112 mm, b = 4.5 mm, for BETTAR / BADU Top (II)/8	<i>Turbine</i> D = 112 mm, l = 4,5 mm, pr BETTAR / BADU Top (II)/8	292.1123.028	18,33
		dia = 112 mm, b = 6.5 mm, for BETTAR / BADU Top (II)/12	D = 112 mm, l = 6,5 mm, pr BETTAR / BADU Top (II)/12	292.1123.029	18,33
		dia = 112 mm, b = 8.5 mm, for BETTAR / BADU Top (II)/14	D = 112 mm, l = 8,5 mm, pr BETTAR / BADU Top (II)/14	292.1123.030	18,33
412.1	1	O-ring for lid, 135 x 5 mm	Joint torique pr couvercle, 135 x 5 mm	292.1141.215	1,63
412.2	1	O-ring for gland housing, 190 x 5.5 mm	Joint torique pr carter, 190 x 5,5 mm	292.1141.220	3,51
412.4	1	O-ring for drain plug, 11 x 2.5 mm	Joint torique pr bouchon de vidange, 11 x 2,5 mm	230.2002.062	0,33
412.5	1	O-ring for diffuser, 97.8 x 5.33 mm	Joint torique pr diffuseur, 97,8 x 5,33 mm	292.1141.255	0,92
433	1	Mechanical seal cpl., 14 mm	Garniture mécanique cplte., 14 mm	292.0143.320	26,00
507	1	Splash ring, 12.5 x 25 x 2 mm	Bague de projection, 12,5 x 25 x 2 mm	292.1150.700	0,26
511	1	Centring ring	Bague de centrage	292.1151.105	9,64
554.2	4	Washer, dia = 8.4 mm, A 2	Rondelle, D = 8,4 mm, A 2	587.1250.802	0,37
595	1	Rubber buffer, 10 x 10 x 27 mm	Tampon en caoutchouc, 10 x 10 x 27 mm	292.0359.501	0,76
800	1	<i>Single-phase motor, 230 V</i> 0.30 kW, for BETTAR / BADU Top (II)/8	<i>Moteur monophasé, 230 V</i> 0,30 kW, pr BETTAR / BADU Top (II)/8	298.0030.023	263,93
		0.45 kW, for BETTAR / BADU Top (II)/12	0,45 kW, pr BETTAR / BADU Top (II)/12	298.0045.031	289,92
		0.65 kW, for BETTAR / BADU Top (II)/14	0,65 kW, pr BETTAR / BADU Top (II)/14	298.0065.024	406,88
894.1	5	<i>Adapter for motor foot</i> for BETTAR / BADU Top (II)/8 + 12 + 14	<i>Adaptateur pr pied de moteur</i> pr BETTAR / BADU Top (II)/8 + 12 + 14	292.0389.410	0,40
		for BETTAR / BADU Top (II)/14 (until 01/24)	pr BETTAR / BADU Top (II)/14 (jusqu'à 01/24)		
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 60 with washer, galvanized	Vis à tête six pans creux, M 6 x 60, avec rondelle, galvanisée	292.1191.416	0,49
914.2	4	Hexagon socket screw, M 8 x 25, A 2	Vis à tête six pans creux, M 8 x 25, A 2	587.9120.825	0,61
920.1	8	Self-locking nut, M 6, A 2	Écrou denté à cliquet, M 6, A 2	292.1192.015	0,28
	1	Opening device	Clé de couvercle	292.1199.800	3,51
	1	Repair set of O-rings	Set de réparation joints toriques	292.1141.300	6,30
	1	<i>Single-phase motor unit, 230 V</i> 0.30 kW, for BETTAR / BADU Top (II)/8	<i>Unité moteur monophasé, 230 V</i> 0,30 kW, pr BETTAR / BADU Top (II)/8	219.0088.158	353,90
		0.45 kW, for BETTAR / BADU Top (II)/12	0,45 kW, pr BETTAR / BADU Top (II)/12	219.0128.158	380,89
		0.65 kW, for BETTAR / BADU Top (II)/14	0,65 kW, pr BETTAR / BADU Top (II)/14	219.0148.158	403,89
*		If ordering a pump housing we will include 8 x part 914.1 at an additional cost.	Lors de la commande du corps de pompe, la pièce 914.1 sera livrée en sus contre facturation.		

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.