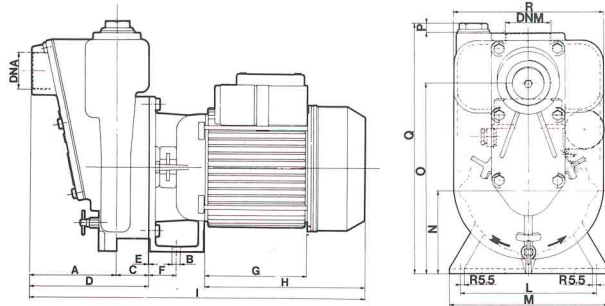


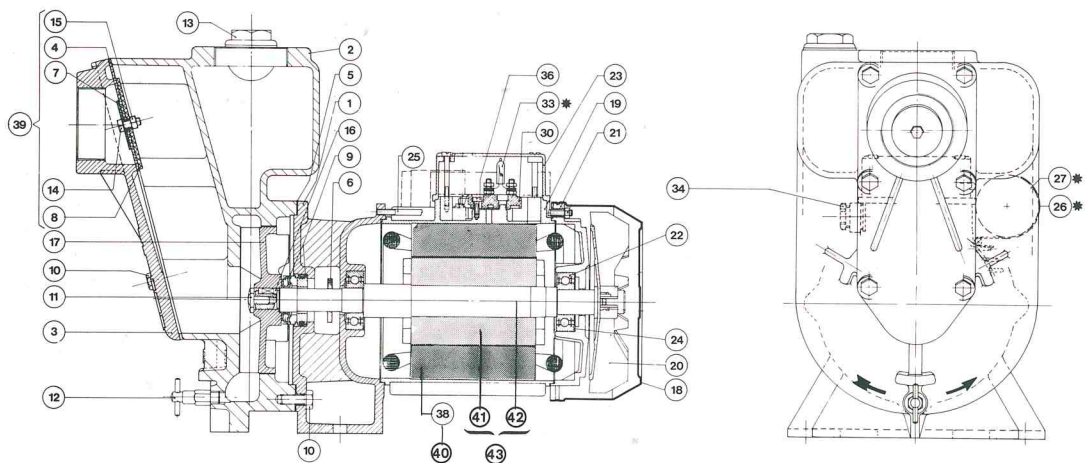
Dimensioni d'ingombro in mm e pesi - Dimensions in mm and weights - Dimensions en mm et poids



Tipo pompa Pump type Type pompe	DNM	DNA	kg*	kg**	A	B	C	D	E	F
O2 R-A	2" gas	2" gas	31	30,5	140,5	11	38	178,5	1	40,5
O2 1/2 R-A	2 1/2" gas	2 1/2" gas	31	30,5	145	11	38	183	1	40,5
Tipo pompa Pump type Type pompe	H	I	L	M	N	O	P	Q	R	S
O2 R-A	213	473,5	175	205	106	246	13	321	193	
O2 1/2 R-A	237	502	175	205	106	246	13	321	193	

* Solo versione monofase - Single-phase version only - Version uniphase seulement
 ** Solo versione trifase - Three-phase version only - Version triphase seulement

Sezione della pompa con le parti di ricambio - Pump cross section and spare parts list - Section de la pompe avec les pièces détachées



* Solo versione monofase - Single-phase version only - Version uniphase seulement

POS. N.	DENOMINAZIONE - DESCRIPTION - DENOMINATION	O2 R-A-M	O2 R-A-T	O2 1/2 R-A-
1	Flangia monoblocco - Flange - Flasque	22801.01	01302.01	22801.01
2	Corpo pompa - Pump casing - Corps de pompe	22000.02	22000.02	22500.02
3	Coperchio - Cover - Couvercle	22000.04	22000.04	22500.04
4	Guarnizione - Gasket - Joint	22000.05	22000.05	
5	Guarnizione - Gasket - Joint	01000.06	01000.06	01000.06
6	Anello para acqua - Water seal ring - Bague d'étanchéité	01302.07	01302.07	01302.07
7	Rosetta - Washer - Rondelle	21000.13	21000.13	21000.13
8	Contrappasso - Counterweight - Contre-poids	22000.13	22000.13	22000.13
9	Tenuta meccanica - Tightness - Serrage	01000.22	01000.22	01000.22
10	Vite - Screw - Vis	22284.23	22284.23	22284.23
11	Dadi autobloccante - Self lockine nut - Ecroi autobloc	23300.32	23300.32	23300.32
12	Rubinetto scarico - Cock - Robinet	21530.24	21530.24	21530.24
13	Tappo - Plug - Bouchon	21000.25	21000.25	21000.25
14	Vite - Screw - Vis	21000.28	21000.28	21000.28
15	Dado - Nut - Ecroi	21000.30	21000.30	21000.30
16	Chaivetta - Key - Clavette	0D150.44	0D150.44	0D150.44
17	Girante - Impeller - Turbine	22400.99	22400.99	22801.99
18	Carter - Cover - Couvercle	E515A.01	D510A.01	E515A.01
19	Carcassa - Frame - Armature	E515A.02	D510A.02	E530B.02
20	Ventola - Fan - Ventilateur	E515A.03	D510A.03	E515A.03
21	Scudo posteriore - Rear cover - Couvercle AR	E515A.04	D510A.04	E515A.04
22	Cuscinetto - Bearing - Roulement	E515A.05	D510A.05	E515A.05
23	Copribasetta - Cover - Couvercle	D510A.06	D510A.06	D510A.06
24	Molla di compensazione - Spring - Ressort	E515A.08	D510A.08	E515A.08
25	Tiranti - Tie rods - Tirants	E515A.09	D510A.09	E515A.09
* 26	Fascetta - Clamp - Collier	E520A.11	—	—
* 27	Condensatore - Copacitor - Condensateur	E520A.12	—	—
30	Basetta - Base - Base	B204A.15	B204B.15	B204B.15
* 33	Protettore amperometrico - Protector - Protecteur	D515A.21	—	—
34	Passacavo - Fairlead - Guide-câble	B204A.22	—	—
36	Vite - Screw - Vis	B204A.23	B204A.23	B204A.23
38	Statore - Stator - Stator	E520A.07	D515A.07	E520A.07
39	Guarnizione coperchio completa - Gasket complete - Joint complète	22000.97	22000.97	22000.97
40	Statore avvolto - Winded stator - Stator bobine	S520A.00	SA251.00	S530B.00
41	Rotore - Rotor - Rotor	E520A.25	0D251.25	E530B.25
42	Albero - Shaft - Arbre	E520A.10	D510A.10	E520A.10
43	Albero e rotore - Shaft and rotor - Arbre et rotor	R520A.00	R520B.00	R530B.00