

**POMPE CENTRIFUGHE
CENTRIFUGAL PUMPS
POMPES CENTRIFUGES**

Serie CR



Pompe centrifughe, girante chiusa
Corpo pompa e supporto in ghisa
girante in ghisa/ottone

VERSIONI DISPONIBILI

- Per macchine operatrici, autobetoniere etc.

Pompe per acqua dolce, pulita, chimicamente e meccanicamente non aggressiva.



Centrifugal pumps, closed type impeller
Cast iron body and flange
impeller in cast iron/brass

AVAILABLE VERSIONS

- For truck-mixers, tanker-trucks etc.

Pumps for drinkable water: clean, chemically and mechanically non-aggressive.

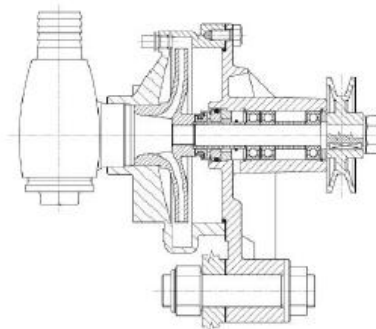
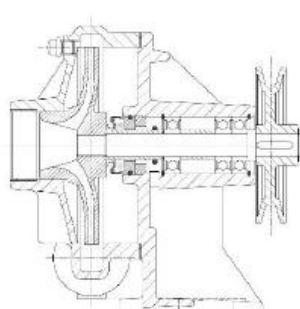


Pompes centrifuges, turbine fermée
Corps de pompe et support en fonte
turbine en fonte/laiton

VERSIONS DISPONIBLES

- Pour camion-betonnières, cysternes etc.

Pompes pour l'eau douce, propre, chimiquement et mécaniquement non agressive.



POMPE CENTRIFUGHE PER MACCHINE OPERATRICI, AUTOBETONIERE, AUTOCISTERNE etc.
CENTRIFUGAL PUMPS FOR TRUCKS-MIXERS AND TANKER-TRUCKS etc.
POMPES CENTRIFUGES POUR CAMIONS – BETONNIERES – CISTERNES etc.

POS.	TIPO TYPE TYPE	CODICE CODE CODE	DNA A	DNM D S	DESCRIZIONE DESCRIPTION DESCRIPTION	PESO WEIGHT POIDS (Kg.)	DIMENSIONI DIMENSIONS DIMENSIONS L x L x h (mm)
257	C1½R	01533.00 Serie CO.2	2"	1.1/2"	Puleggia Ø est. 120, 1 gola B, Supporto asolato Ext. pulley Ø: 120, 1 type B rim, Support with slots Ø ext. de la poulie: 120, 1 gorge type B, support avec fentes	16,0	311 x 231 x 267
258	C1½R	01590.00 Serie CF.1	2"	1.1/2"	Puleggia Ø est. 110, 1 gola B, Supporto forato Ext. pulley Ø: 110, 1 type B rim, Support with holes Ø ext. de la poulie: 110, 1 gorge type B, support avec trous	16,0	311 x 231 x 267
259	C1½R	01591.00 Serie CF.2	2"	1.1/2"	Puleggia Ø est. 110, 1 gola B, Perno corto Ext. pulley Ø: 110, 1 type B rim, Short dowel Ø ext. de la poulie: 110, 1 gorge type B, cheville courte	18,0	311 x 231 x 267
260	C1½R	01540.00 WM	2"	1.1/2"	Puleggia Ø est. 131, 1 gola B, Senza rubinetto Ext. pulley Ø: 131, 1 type B rim, Without cock Ø ext. de la poulie: 131, 1 gorge type B, sans robinet	18,0	311 x 231 x 267
261	C1½R	01542.00 GC	2"	1.1/2"	Puleggia Ø est. 131, 1 gola B Ext. pulley Ø: 131, 1 type B rim Ø ext. de la poulie: 131, 1 gorge type B	18,0	311 x 231 x 267
262	C1½R	01551.00 IC	2"	1.1/2"	Puleggia Ø est. 110, 1 gola B Ext. pulley Ø: 110, 1 type B rim Ø ext. de la poulie: 110, 1 gorge type B	18,0	311 x 231 x 267
263	C1½R	01571.00 DR	2"	1.1/2"	Senza puleggia, Perno lungo - Ten. Mecc. WA Without pulley, Longer dowel – WA mechanical seal Sans poulie, Cheville longue – Garniture méc. WA	18,0	311 x 231 x 267
264	C1½R	01572.00 DR	2"	1.1/2"	Puleggia Ø est. 128, 1 gola A, Perno lungo - Ten. Mecc. WA Ext. pulley Ø: 128, 1 type A rim, Longer dowel – WA mech. seal Ø ext. de poulie: 128, 1 gorge A, Chev. longue – garn.méc. WA	18,0	311 x 231 x 267
265	C2½R	02504.00	3"	2.1/2"	Puleggia Ø est. 120, 2 gole A, Perno corto Ext. pulley Ø: 120, 2 type A rims, Short dowel Ø ext. de la poulie: 120, 2 gorges type A, Cheville courte	18,0	328 x 231 x 295
266	C1½R	01544.00 Serie CF.3	2"	1.1/2"	Puleggia Ø est. 110, 1 gola B Senza raccordo porta gomma Ext. pulley Ø: 110, 1 type B rim, Without rubber-holder union Ø ext. de la poulie: 110, 1 gorge B, Sans raccord de tuyau	18,0	311 x 231 x 267
267	C1½R	01560.00 LP	2"	1.1/2"	Senza puleggia, Senza raccordo porta gomma Without pulley, Without rubber-holder union Sans poulie, Sans raccord de tuyau	18,0	311 x 231 x 267
268	C1½R	01541.00 SM	2"	1.1/2"	Puleggia Ø est. 131, 1 gola B, Senza raccordo porta gomma Ext. pulley Ø: 131, 1 type B rim, Without rubber-holder union Ø ext. de la poulie: 131, 1 gorge B, Sans raccord de tuyau	18,0	311 x 231 x 267
269	C1½R	01580.00 SF	2"	1.1/2"	Puleggia Ø est. 120, 1 gola B, Supporto asolato Ext. pulley Ø: 120, 1 type B rim, Support with slots Ø ext. de la poulie: 120, 1 gorge type B, support avec fentes	18,0	311 x 231 x 267