

ELETTROPOMPE AUTOADESCANTI SERIE "STAR"
SELF PRIMING ELECTRIC PUMPS "STAR" SERIES
ELECTROPOMPES AUTOAMORÇANTES SERIE "STAR"

GMP
PUMPS

STAR 12/24V. C.C.



DESCRIZIONE

Elettropompa autoadescante monoblocco in acciaio Inox AISI 316 particolarmente adatta nel settore alimentare (anche nel campo enologico per vino e mosto), nel settore industriale e chimico per liquidi aggressivi.

DESCRIPTION

Self-priming monobloc electric pump in AISI 316 stainless steel particularly suitable in the food sector (also in the oenological sector for wine and must), in the industrial and chemical sector for aggressive liquids.

DESCRIPTION

Pompe électrique monobloc auto-amorçante en acier inoxydable AISI 316 particulièrement adaptée au secteur alimentaire (également au secteur œnologique pour le vin et le moût), au secteur industriel et chimique pour les liquides agressifs.

CARATTERISTICHE

Altezza massima di aspirazione: 6 m.
 Max temperatura del liquido (standard): +90°C
 Densità max del liquido: 1,1g/cm³
 Portata massima: 163 l/1'
 Prevalenza massima: 15 mt

FEATURES

Max. suction depth: 6 m.
 Max. liquid temperature (standard): +90°C
 Maximum density of the liquid: 1,1g/cm³
 Max. delivery: 163 l/1'
 Max. manometric head: 15 mt

CARACTERISTIQUES

Hauteur d'aspiration maximale: 6 m.
 Température Max.(standard): +90°C
 Densité maximale du liquide: 1,1g/cm³
 Débit maximum: 163 l/1'
 Hauteur manométrique: 15 mt

MATERIALI

Corpo pompa: AISI 316
 Albero: AISI 316
 Girante: AISI 316
 Tenuta meccanica: Ceramica/Grafite/NBR

MATERIALS

Pump body: AISI 316
 Shaft: AISI 316
 Impeller: AISI 316
 Mechanical Seal: Ceramic/Graphite/NBR

MATÉRIAUX

Corps de pompe: AISI 316
 Arbre: AISI 316
 Turbine: AISI 316
 Garniture: Céramique/Graphite/NBR

CARATTERISTICHE MOTORE

Protezione IP23
 Classe isolamento F
 Collegamento alimentazione tramite morsetti a bordo motore

ENGINE FEATURES

Protection: IP23
 Insulation Class: F
 Power supply connection via terminal board on the motor

CARACTÉRISTIQUES DU MOTEUR

Protection: IP23
 Classe d'isolement: F
 Connexion d'alimentation via bornier sur le moteur

VERSIONI SPECIALI

Tenute meccaniche materiali diversi
 Con guarnizioni speciali temperatura Max. 130°C

SPECIAL VERSION

Different mechanical seals
 With special gaskets Max. temp. 130°C

VERSIONS SPECIALES

Garnitures mécaniques différentes
 Avec joints spéciaux temp. Max 130°C

DATI TECNICI

TECHNICAL DATA

DONNES TECHNIQUES

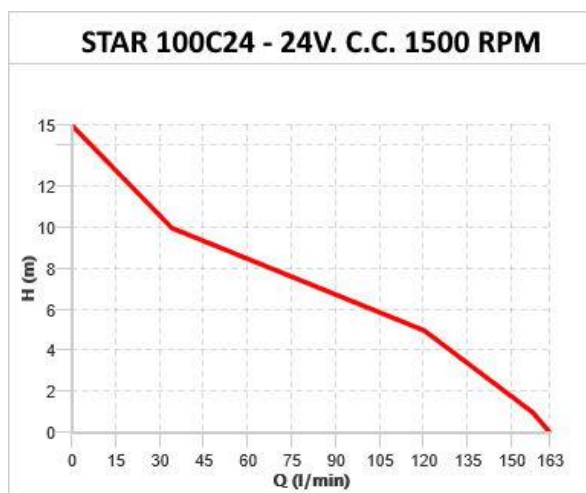
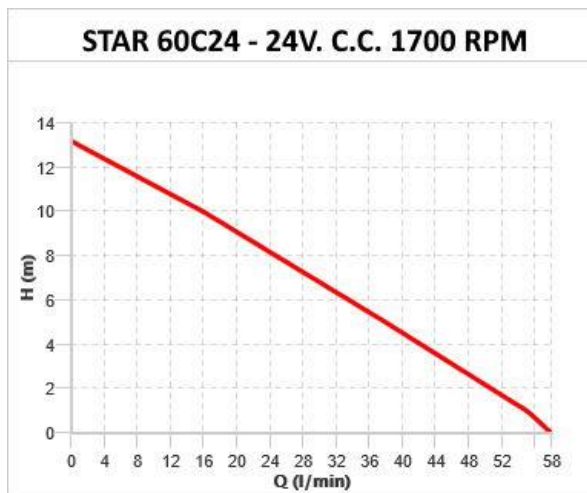
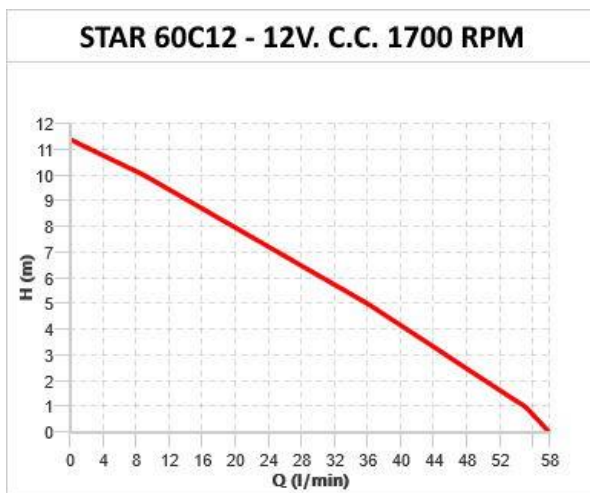
Tipo Type	P2 (kW)	Tensione Voltage Tension (Volt)	Corrente nominale Rated current Intensité (A)	Servizio Service	Giri/min RPM Tours/min
STAR 60 C12 1700	0,44	12 V. C.C.	31	S1	1700
STAR 60 C24 1800	0,44	24 V. C.C.	17	S1	1800
STAR 100 C24 1500	0,75	24 V. C.C..	34	S1	1500

CURVE DI PRESTAZIONE

PERFORMANCES CURVES

COURBES DE PERFORMANCES

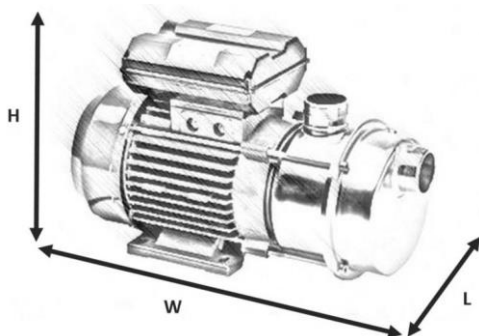
STAR 12/24V. C.C.



DIMENSIONI

DIMENSIONS

DIMENSIONS



Tipo Type	W	L	H	Ø ASP / MANDATA Ø SUCTION / DELIVERY Ø PORTAGOMMA Ø HOSE FITTING	Peso Weight Poids (Kg.)
STAR 60 C12 1700	355	144	176	1" M	8,8
				25mm	
STAR 60 C24 1800	355	144	176	1" M	8,8
				25mm	
STAR 100 C24 1500	445	180	210	1½" M	15,5
				40mm	