Normblock 150

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/normblock-150-p54020



Description

Horizontale Ganzmetall-Blockpumpe mit optimiertem Wirkungsgrad. Klassische Attraktionspumpe mit tausendfach bewährter Konzeption

Areas of use

Swimming pool water circulation and filter flushing, as well as the operation of pool attractions in public pools. Also applicable for irrigation, drainage, water supply, shipbuilding, and industry.

Version

Normal suction single stage volute casing pumps with performance classification and main dimensions in accordance with NF E 11-112 and DIN EN 733 (replacement for DIN 24255). The pump and the replaceable standard motor are flanged together to form a block unit. The volute casings are fitted with replaceable corrosion resistant wear rings. The closed balanced impellers can be individually adapted to the respective operating conditions. Balancing is carried out to quality grade 6.3 in accordance with DIN ISO 1940. This ensures optimum smooth running and long service life of the entire pump. It is also available in three versions W05, W11 and W12. Each version features specially selected material combinations so that you can choose exactly the model that is best suited to your application and operating conditions.

Technical data

Electrics

Voltage (max.)	400 V
Frequency	50 Hz

Variants

Article number	Name	Flow rate	Head (min.)	Power output P_2 (max.)
6793114217	Normblock 150/200. Dr.. 11.00 kW. W12.	500 m	14.5 mWS	11 kW
6793154217	Normblock 150/200. Dr.. 15.00 kW. W12.	500 m	14.5 mWS	15 kW
6793184217	Normblock 150/200. Dr.. 18.50 kW. W12.	500 m	14.5 mWS	18.5 kW
6793224217	Normblock 150/200. Dr.. 22.00 kW. W12.	500 m	14.5 mWS	22 kW
6793304217	Normblock 150/200. Dr.. 30.00 kW. W12.	500 m	14.5 mWS	30 kW

Article number	Name	Flow rate	Head (min.)	Power output P_2 (max.)
6794154217	Normblock 150/250. Dr.. 15.00 kW. W12.	592 m	23 mWS	15 kW
6794184217	Normblock 150/250. Dr.. 18.50 kW. W12.	592 m	23 mWS	18.5 kW
6794224217	Normblock 150/250. Dr.. 22.00 kW. W12.	592 m	23 mWS	22 kW
6794304217	Normblock 150/250. Dr.. 30.00 kW. W12.	592 m	23 mWS	30 kW
6794374217	Normblock 150/250. Dr.. 37.00 kW. W12.	592 m	23 mWS	37 kW
6794454217	Normblock 150/250. Dr.. 45.00 kW. W12.	592 m	23 mWS	45 kW
6795304317	Normblock 150/315. Dr.. 30.00 kW. W12.	560 m	38 mWS	30 kW
6795374317	Normblock 150/315. Dr.. 37.00 kW. W12.	560 m	38 mWS	37 kW
6795454317	Normblock 150/315. Dr.. 45.00 kW. W12.	560 m	38 mWS	45 kW
6795554317	Normblock 150/315. Dr.. 55.00 kW. W12.	560 m	38 mWS	55 kW
6796454317	Normblock 150/400. Dr.. 45.00 kW. W12.	500 m	60 mWS	45 kW
6796554317	Normblock 150/400. Dr.. 55.00 kW. W12.	500 m	60 mWS	55 kW