

Hermetic CAM 2/4

Specifications

Brand	Hermetic
Type	CAM 2/4
Volume flow Q max. (m ³ /h)	12,5
Delivery height H max. (m)	51,0
Power max. (kW)	4,3
Remarks	Y.o.b. 2008
Stock	1



Description

Used Hermetic CAM 2/4

Used Hermetic CAM 2/4 liquid pump with the following specifications: Qmax: 12,5 m³/h - Hmax: 51 m - Pmax: 4,3 kW. Dimensions: 800x230x260 mm (LxWxH).



LEDERLE Hermetic		
Equipmtenno.	4110008497/011-02	
Pumpen Type	CAM 2/4	
Impeller dia	114,0 mm	
Motor Type	AGX 3,0	
Q [m3/h]	Density	H [m]
1,0 - 12,5	1.296,00	51,0 - 20,0
PN [bar]	P1 [kW]	f [Hz]
25,0	4,3	50,0 Hz
n [1/min]	cos phi	I [A]
2.720,0		7,2 A
Fluid temp. max.		U [V]
-40,0 - 20,0 °C		400,0 V
Material pump		Year of
mod. cast iron JS 1025		2008
Material bearing		Protection
1.4021/carbon FH82A		IP64/IP55
Test date	Auditor	Isol.Kl.
13.03.2008	K	H

