

Technical drawing of a vacuum cleaner motor, showing side and front views with dimensions and specifications.

Specifications:

- NAPETOST / VOLTAGE: 230 V
- FREKVENCA / FREQUENCY: 50/60 Hz
- NAZIVNA MOČ / NOMINAL POWER: 1200 W
- DVOJNA IZOLACIJA / DOUBLE INSULATED

Dimensions (mm):

- Overall length: 170,5^{+1,5}_{-1,0}
- Motor body length: 63,5^{+0,5}_{-0,5}
- Terminal block length: 26,5^{+0,5}_{-0,5}
- Terminal block width: 79
- Terminal block height: max. 123
- Terminal block mounting holes: Ø 14,5^{+0,2}_{-0,2}
- Terminal block mounting holes: R1,8
- Terminal block mounting holes: R6,35
- Terminal block mounting holes: Ø 44
- Terminal block mounting holes: Ø 144
- Terminal block mounting holes: Ø 152
- Terminal block mounting holes: 2,5
- Terminal block mounting holes: 3
- Terminal block mounting holes: 56
- Terminal block mounting holes: 67^{+0,5}_{-0,5}

Front View Dimensions:

- Outer diameter: Ø 128
- Inner diameter: Ø 120
- Mounting holes: 15°

Prerez / Section A-A:

2x vtič 4.8x0.8 DIN 46244
2x faston size 4.8x0.8 DIN 46244

Information stamped on VCM:

DOMEL 230 V
492.3.586-2 50/60 Hz
XXXX I.C.L.F. 6.490-166
CE

OSNOVNE ZNAČILNOSTI / TYPICAL CHARACTERISTICS

OSNOVNE ZNAČILNOSTI		TYPICAL CHARACTERISTICS	
IZVEDBA	DVOSTOPENJSKA	FAN SYSTEM	TWO STAGE
VLEŽAJENJE	DVA KROGLIČNA LEŽAJA	BEARINGS	DUAL BALL
VRSTA PRETOKA	MIMO MOTORJA	DISCHARGE	BY PASS
SMER VRTENJA	LEVA	DIRECTION OF ROTATION	CCW

DOMEL
Otoki 21, 4228 Železniki, Slovenija

SESALNA ENOTA / VACUUM CLEANER MOTOR

492.3.586-2

4923586002_SESALNA_ENOTA

Original format ISO 5457 - A3

Merilo / Scale: 1:1

Gradivo / Material:

Naziv / Title:

Koda / Code:

List Sheet 3+

Stran / Page 1

Izdeleno s CAD/ProEngineer – ročno spreminjanje ni dovoljeno! Vsa prenos tretjim osebam ali uporaba v nedogovorjene namene ni dovoljena po zakonu o avtorskih pravicah.
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