

VIPOCK

Single-phase electric motor with rotative connection



Description:

Compact electric motor with rotative connection of mechanical pokers.
Rotative connection allows hose turn adapting to the operator's movements and avoiding the engine tipping.
Operates to single phase connection 230V outlet.
Light and little heavy works.

Quick View:

- 1 Carrying handle with on/off switch easily accessible
- 2 Quick coupling system plug'n'play pokers
- 3 Slots that allow engine cooling
- 4 Single-phase electric engine built-in housing
- 5 Accessible brushes
- 6 Grille that enables engine cooling while protecting against particles insertion
- 7 Plug - 2Ph
- 8 Supply cord according EC regulation and special for the outdoors - 1 m

Main Features:

- Resistance** shock resistant housing
- Mobility** light weight and transport handle
- Safety** double isolated engine
- Power** high performance electric engine
- Simplicity** easily interchangeable plug'n'play pokers
- Durability** perfectly lined engine that prevents friction and overheating
- Quality** abrasion resistant materials

Specifications and references:

Connection:	Single-Phase
Power:	2.300/3 W/Hp
Phases:	1
Speed:	16.000 v.p.m
Dimensions:	13 x 29 x 23 cm
Weight:	5,5 Kg
Protection:	IP 44

	Voltage / Frequency	
	V / Hz	Ref.
VIPOCK 230	230 / 50-60	10.700
VIPOCK 115	115 / 60	10.701



Ref. 22.373
Carrying strap