VIBRATION RANGE

DINGO

Electric portable vibrator

The DINGO is a single-phase electric portable vibrator with a tough outer casing that surrounds the motor body.





+**Robust and**

resistant

DINGO is made from materials that offer high impact resistance.

Lightness and manageability

+

The casing of the The design of its 3 handles provides extra protection to the switch and motor and facilitates its use in geability vertical works.

Brushes feature an automated disconnect system and easy external interchan-

maintenance

+

Easy

Air filter located in the back part of the casing so that it protect the motor from external agents.

+

Air filter

8	A built-in air filter keeps pollutants out of the engine
>	Splash-protected resistant housing
>	Includes a carrying strap
>	Vibration frequency: 12,000 v.p.m.
>	Transmission with increased protection at the poker's head connection end

4 double-sealed oil-lubricated bearings



ENAR

Technical Data DINGO

MODEL	Weight (kg)	Tension (V)	Frequency (Hz)	Dimensions (LargexHighxHigh)	Power (W)
DINGO 230V	5.8	2301~	50-60	345x244x229	2,300
DINGO 115V	5.8	115 1 ~	50-60	345x244x229	1,800

Technical Data AX Pokers

мс	DEL	Weight (kg)	Length (mm)	Diameter (mm)	Max. performance (m3/h)
A	X 25	0.8	285	25	10
A	X 32	1.7	366	32	14
A	X 40	2.2	335	40	17
A	X 48	3.2	335	48	28
А	X 58	4.5	344	58	35

Technical Data TDX Transmissions

MODEL	Weight (kg)	Length (m)
TDX/TDXE 0.6	2.6	0.6
TDX/TDXE 1	3	1
TDX/TDXE 1.5	3.5	1.5
TDX/TDXE 2	4	2
TDX/TDXE 2.5	4.5	2.5
TDX/TDXE 3	5	3
TDX/TDXE 4	6	4
TDX/TDXE 5	7	5
TDX/TDXE 6	8	6

*For AX25 and AX32 pokers correspond the TDXE transmission models. *For AX40, AX48 and AX58 pokers correspond the TDX transmission mode