

PORTABLE ELECTRIC DINGO



The Dingo is a single-phase, portable, electronic vibrator from ENAR which is protected by its robust design, thanks to its external housing which surrounds the motor. It has been designed to transmit power through a transmission which turns, causing an eccentric inside the poker head to spin at 12,000rpm and generate vibration.



Designed & Manufactured in Europe for a high quality standard
Manufactured using high quality materials, the Dingo ensures high resistance. The Dingo uses an oversized motor and double insulation to guarantee its performance in every job condition.

TECHNICAL DATA

MODEL	WEIGHT (Kg)	VOLTAGE (V)	FREQUENCY (Hz)	POWER (W)	DIMENSIONS (LxWxH)
DINGO 230V	5.8	230 1~	50-60	2,300 W	354x244x229
DINGO 115V	5.8	115 1~	50-60	1,800 W	354x244x229



- » High resistant housing, also protected against dust and rain (IP44).
- » Oversized motor and double insulation.
- » Other couplings available upon request.
- » Includes a shoulder strap.

AX HEADS

MODEL	DIAMETER (mm)	LENGTH (mm)	WEIGHT (Kg)	SPEED (r.p.m)	PERFORMANCE (m ² /h)
AX 25	25	285	0.8	14,000	10
AX 32	32	366	1.7	13,750	14
AX 40	40	335	2.2	13,500	17
AX 48	48	335	3.2	12,500	28
AX 58	58	344	4.5	12,000	35



- » Oversized eccentric.
- » Easily interchangeable poker heads.
- » 4 oil lubricated bearings with double lock.

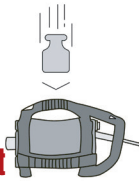
FLEXIBLE TRANSMISSIONS

MODEL	LENGTH (m)	WEIGHT (Kg)
TDX 0,6 - TDXE 0,6	0.6	2.6
TDX 1 - TDXE 1	1	3
TDX 1,5 - TDXE 1,5	1.5	3.5
TDX 2 - TDXE 2	2	4
TDX 2,5 - TDXE 2,5	2.5	4.5
TDX 3 - TDXE 3	3	5
TDX 4 - TDXE 4	4	6
TDX 5 - TDXE 5	5	7
TDX 6 - TDXE 6	6	8



- » Reinforced TDX transmission/Drive.
- » The TDXE is only for poker sizes AX25 and AX32.*
- » Vulcanized transmission at the poker end, providing protection to the part of the transmission most likely to wear out or break.

+ Robust & Resistant Against Damage.



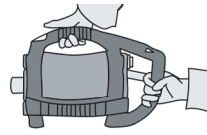
The Dingo from ENAR uses 3 handles to protect the motor and housing against damage. The housing itself is made from high quality materials for any unlikely scenario where the handles need additional help protecting the motor.



+ Secure In any given situation.

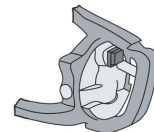
The motor from the Dingo has been double insulated and also has an oversized motor to guarantee a high performance in all working conditions.

+ Manageability Whatever the job or testing situation may be.



Thanks to the 3 handles that surround the motor and housing, the Dingo is far more comfortable to hold regardless of the length of transmission/drive, unlike other concrete vibrators.

+ Ease of Use In any given situation.



The switch of the DINGO is located at the back of the housing, behind the handle. This means the switch is protected as well as also being watertight. It also provides the advantage that you can use long or short transmissions and the switch will be close to your hand unlike other models.



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