VIBRATING SCREED_

"MISTRAL

The Mistral from Enar is the perfect selection for a product with a great price to quality ratio. The profiles for the Mistral are lightweight and highly resistant ensuring a long life. They glide comfortably across the concrete surface and thanks to its lightweight physique and shape it provides greater coverage across the surface area.

DESIGNED & MANUFACTURED IN EUROPE FOR QUALITY AND EFFICIENCY

The Mistral has been designed to have a long-life span. The motor's housing, apart from protecting the motor against damage, also helps to prevent splashes of water and wet concrete from the job getting into the motor. The Mistral comes with a Honda GX25 motor with a range of lightweight profiles from 1.5m to 4m lengths.





+ Durable & Reliable Thanks to its motor support.

The motor support helps to increase the life span of the Mistral it prevents damage to the motor from water and wet concrete entering the GX Honda motor.



+ Easy to Manage A simple product structure.

The Mistral is made up of few parts meaning you can disconnect the shaft from the bracket and easily store or transport the product.



+ Easy Access Throttle Mounted to the shaft

Mounted to the shaf close to the user.

The shaft connecting to the bracket of the Mistral is adjustable meaning each user can also adjust how close or far away the throttle is. This is to improve the comfort provided while working on the job site.

TECHNICAL DATA

PETROL SCREEDS

MODEL	ENGINE	POWER (CV)	FUEL	FUEL TANK (L)	FREQUENCY (vib/min)	CENTRIFUGAL FORCE (N)	WEIGHT (Kg)
MISTRAL H	HONDA GX25 4t/st	1.1	Gasoline	0.5	Up to 9,000	1,500	10.7



PROFILES

LENGTH (m)	WEIGHT (Kg)		
1.5	4.6		
2	6.2		
2.5	7.8		
3	9.3		
4	12.5		



- ▶ High Resistant, aluminium profiles.
- > Rounded ends to each profile.
- > Strict control of the profile flatness while working.
- ▶ Profile base of 200mm/20cm to obtain a greater control and glide.
- ▶ Profiles available from 1.5m to 4m.