

SURFACING RANGE

QP/QG

Double vibrating screeds

The "Q" double-beam screed family features two powerful engines, electric and petrol.



- Adjustable profile to the width of the area to be compacted
- Product designed to work on level guides or rails on large surfaces
- Equipped with rings at the ends of the profile to facilitate the dragging task
- The lower weight of its drive unit improves the flatness of the finish
- Its robust, extensible profiles allow you to choose a working width between 2.5 and 6 meters

Extensible Double Profiles

Length (m)	Weight (kg)	Material	Distance between profiles (mm)
2.5-4.5	30	Aluminium	270
2.5-4.5	48	Steel	270
3.5-6	64	Steel	270

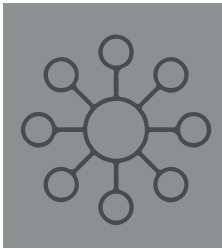
* Fixed-type profiles also available.

Technical Data Petrol Double Screeds

MODEL	Engine	Power (CV)	Fuel	Fuel tank capacity (L)	Frequency (vib/min)	Centrifugal force (N)	Weight (Kg)
QG H	HONDA GH160 4t/st	5.4	Unleaded Petrol	3.1	Up to 7,000	3,000	47.2

Technical Data Electric Double Screeds

MODEL	Engine	Power (W)	Frequency (vib/min)	Centrifugal force (N)	Weight (Kg)
QP	External Vibrator 380V 3~	270	3,000	3,100	29.8
QP M	External Vibrator 230V 1~	250	3,000	3,100	30



+ Complete range

A wide variety of vibrating screeds tailored to each client, with various engines to suit all needs.



+ Quick mount

This vibrating unit is detachable from the screed for transportation and quick, easy anchoring.



+ Performance

QP/QG vibrating screed range is designed for heavy-duty use and can be adapted to both large and small areas.



+ Power

QP/QG vibrating screeds can achieve vibrating capacities up to 300mm thick.