

## Edging Trowels: gasoline, electric or battery- powered

Uni-Corp is the world's largest manufacturer of trowels. The special edging trowel M600 Superior enable the operator to finish tight to the wall without marking or marring, permitting fast manoeuvres around obstacles. Patented ABS plastic rotating ring resists concrete build, easy to remove. The perfect rental machine with an innovative spring folding arm.

**PACLITE IS THE WORLD'S N° 1 MANUFACTURER OF MECHANICAL TROWELS**

**NEW!**

The rotating ring made of ABS material POLYLAC® PA-747 finish tight to the wall without marking or marring, ring resists concrete build-up.



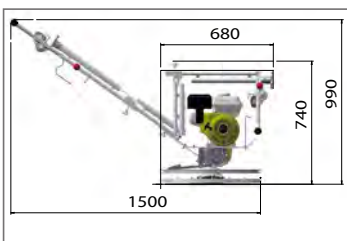
POWERED by **HONDA** norm SAE J1349



Large lifting eye



Innovative spring folding arm



## FEATURES AND BENEFITS

### M600

- Perfectly balanced, fast and efficient in use.
- Rotating guard ring of General ABS POLYLAC® material (Characteristics PA-747).
- Heat-treated trowel steel-for maximum wear resistance and long life.
- Greater torsional strength-increases machine stability and produces a smoother, flatter finish.
- Delivered with wide finishing blades and edging disc.

### M700

- Offers optimised balance.
- This trowel is a true workhorse.
- With a width of 760 mm, the rotating guard ring easily fits through most doorways and offers perfect results on a variety of surfaces every time.
- Pan & blades included.

Code	M600NH	M600BP-NH	M600EP-NH	M700H
Model	M600NH Superior Honda GX160	M600BP ECO-POWER Battery-powered	M600E-230V Electric	M700 Honda Honda GX160
Operating weight (kg)	56	57	62	70
Dimensions straight (mm)	1650 x 630 x 1100	1650 x 630 x 1100	1650 x 630 x 1100	1950 x 700 x 700
Rotor diameter (mm)	600	600	600	700
Blade speed (rpm)	50 -130	75 - Constant	50 -130	50 -130
Number of blades	4	4	4	4
Blade pitch max angle (°)	14	14	14	14
Engine	Honda GX160	PACLITE 82 V	ABB 230 V	Honda GX160
Net power hp (kW)	4,8 (3,6)	2,8 (2,1)	1,87 (1,4)	4,8 (3,6)
Rated engine speed (rpm)	3600	1500	1500	3600
Fuel tank capacity (L)	3,1	Battery 8.0 Ah. 82 V 360 Wh	-	3,1
Engine oil capacity (L)	0,6	-	-	0,6
Fuel consumption at rated power (L/h - rpm)	1 - 3600	-	-	1,4 - 3600
Working time with 2 batteries 80% (min)	-	Li - Ion 55	-	-
Hand-arm vibrations according to ISO 5349 on fresh concrete (m/s²)	2,9	2,4	2,4	3,2
Guaranteed sound-power level, LWA dB (A)	98	74	76	98
Sound pressure level (at operator's ear) dB (A)	84	65	66	84
Options	Smoothing Pan	Smoothing Pan Battery 82V	Smoothing Pan	Smoothing Pan
Code	TOL606-040803P	TOL606-040803P	TOL606-040803P	TOL700-070703P

Certified power SAE J 1349