

SCREED TRUSS & SINGLE OPERATOR



UNISCREED

Leave the 2x4 at home where it belongs and upgrade to this lightweight mobile vibratory screed.

- Specially designed to permit a single operator to quickly and easily level a large area
- Adjustable handle for operator comfort and safety
- Impact-absorbing mount system reduces handle vibration
- Responsive handle-mounted throttle and on/off switch
- High-frequency vibration disperses and levels concrete
- Gap between blade and foot prevents build-up of material which can dampen vibrations
- Lightweight and easy to transport
- Superior blade design permits cutting and smoothing in a single operation
- Blades are compatible with other leading screed units

TECHNICAL SPECS		
MODEL		UNISCREED
Weight (dry)		27.9 lbs (12.7kg) plus blade
Weight (operating)		29.6 lbs (13.5kg) plus blade
Blade Weight	4' (1.2m)	6.4 lbs (2.9kg)
	6' (1.8m)	9.6 lbs (4.4kg)
	8' (2.4m)	12.8 lbs (5.8kg)
	10' (3m)	16 lbs (7.3kg)
	12' (3.7m)	19.2 lbs (8.7kg)
	14' (4.5m)	22.4 lbs (10.2kg)
	16' (4.9m)	25.6 lbs (11.6kg)
Engine		GX35
Fuel Capacity		0.17 Gal (0.65L)
Sound Rating		50 DbA



STANDARD SCREED



SUPER SCREED

High frequency vibrations are distributed evenly across entire length to produce smooth, uniform surfaces quickly and easily

- Standard truss is 13.5" tall and can span 40'
- Super truss is 19.5" tall and can span 80'
- Can consolidate less than 2" slump, up to 12" in depth
- Morrison screed vibrates at over 14,000 vpm
- Aluminum screed weighs significantly less than steel
- Light enough for use on any type or form
- The only screed with the patented loose bearing system
- Available with hydraulic travel or hand winch

TECHNICAL SPECS			
MODEL		STANDARD	SUPER
Height		13.5" (34cm)	19.5" (50cm)
Width		12" (30cm)	15" (37cm)
Weight		10 lbs/ft (4.5kg/30cm)	15 lbs/ft (6kg/30cm)
Base Section	10' (3m)	79 lbs (36kg)	94 lbs (43kg)
	2.5' (0.75m)	27 lbs (12kg)	31 lbs (14kg)
Subsections	5' (1.5m)	46 lbs (21kg)	55 lbs (25kg)
	10' (3m)	85 lbs (39kg)	100 lbs (45kg)
	Motor Mount	53 lbs (24kg)	70 lbs (32kg)
Engine		Honda GX160	Honda GX270
Max Recommended Span		40' (12m)	80' (24m)
Average Peak Vibration		12,830 rpm	14,000 rpm
Max Compaction Depth		12" (30cm)	
Self-Propelled Hydraulic Ends		166 lbs (76kg)	
Hand Winch		40 lbs (18kg)	