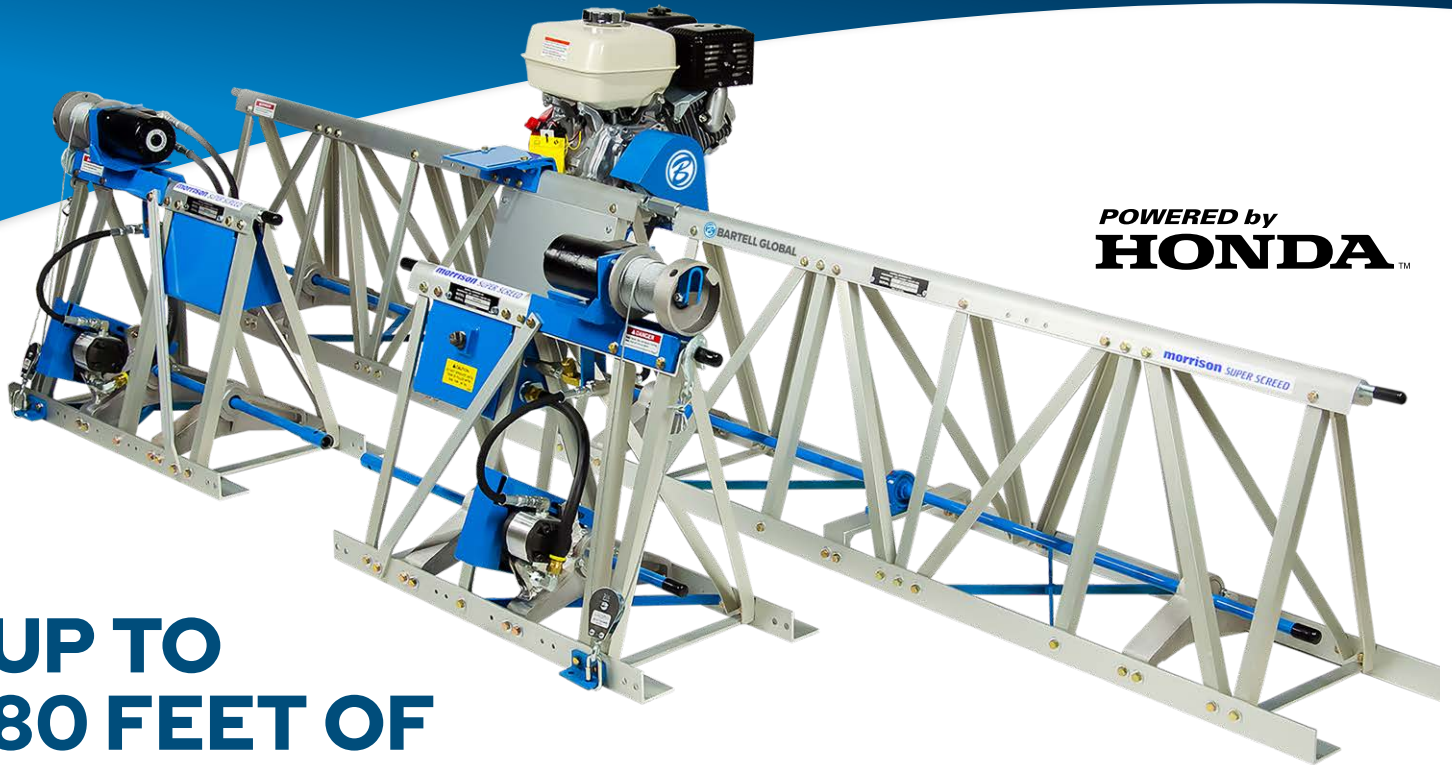


SUPER SCREED

VIBRATORY TRUSS SCREED



UP TO 80 FEET OF INDUSTRY-LEADING SCREEDING POWER

TECHNICAL SPECS

Height	19.5" (50cm)	
Width	15" (37cm)	
Weight	15 lbs/ft (6kg/30cm)	
Base Section	10' (3m)	94 lbs (43kg)
Subsections	2.5' (0.75m)	31 lbs (14kg)
	5' (1.5m)	55 lbs (25kg)
	10' (3m)	100 lbs (45kg)
	Motor Mount	70 lbs (32kg)
Engine	Honda GX270	
Max Recommended Span	80' (24m)	
Average Peak Vibration	14,000 rpm	
Max Compaction Depth	12" (30cm)	
Self-Propelled Hydraulic Ends	166 lbs (76kg)	
Hand Winch	40 lbs (18kg)	

- High frequency vibrations distributed evenly across entire aluminum screed length to produce smooth, uniform surfaces quickly and easily.
- Capable of consolidating and condensing concrete with slumps of less than 2" with up to 14,000 vibrations per minute to perform 25% faster than competitive screeds on either high or low slump concrete.
- Powered by highly efficient Honda engines that burn less than 1 gallon (3.8L) in an 8 hour day.
- Vibrations are distributed through a rotating shaft that oscillates inside durable bearing housings.
- Use with any forms – metal, wood, screed pipe, concrete block.
- Capable of checker-boarding from adjacent concrete surfaces.
- Turnbuckles located along entire length to make it easy to adjust for crowns, valleys or flat surfaces. Adjustments can be made up to 1/4" per foot and jam nuts lock it firmly in place to meet demanding "F" floor specifications.
- Light weight aluminum/magnesium frame provides exceptional strength and durability.
- Bolted construction throughout – no welds to break, no need for special tools. Parts can be easily replaced on the jobsite if necessary.