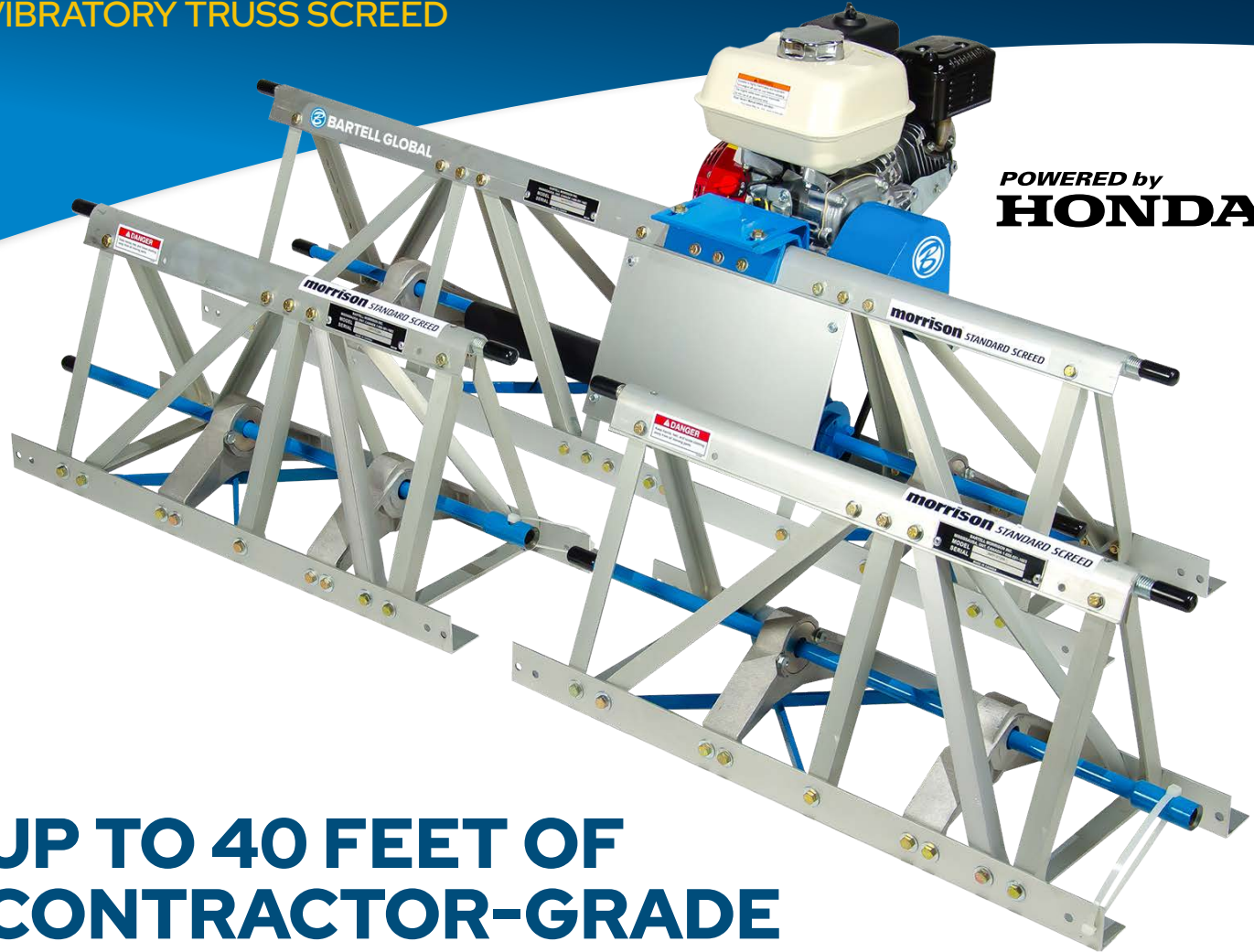


STANDARD SCREED

VIBRATORY TRUSS SCREED



POWERED by
HONDA™

UP TO 40 FEET OF CONTRACTOR-GRADE SCREEDING POWER

TECHNICAL SPECS

Height	13.5" (34cm)	
Width	12" (30cm)	
Weight	10 lbs/foot (4.5kg/30cm)	
Base Section	10' (3m)	79 lbs (36kg)
Subsections	2.5' (0.75m)	27 lbs (12kg)
	5' (1.5m)	46 lbs (21kg)
	10' (3m)	85 lbs (39kg)
	Motor Mount	53 lbs (24kg)
Engine	Honda GX160	
Max Recommended Span	40' (12m)	
Average Peak Vibration	12,830 rpm	
Max Compaction Depth	12" (30cm)	
Self-Propelled Hydraulic Ends	166 lbs (76kg)	
Hand Winch	40 lbs (18kg)	

- 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'
- Can consolidate less than 2" slump. Up to 12" in depth
- Morrison screed vibrates at over 14,000 vpm
- Aluminum screed weighs 9 lbs/ft compared to steel (up to 20 lbs/ft)
- Lightweight makes our screed suitable for use on any type or form
- Only Morrison screed has the patented loose bearing system
- Available in hydraulic travel or hand winch