

DOUBLE BEAM SCREEDS

Flextool Double Beam Screeds are an efficient means of levelling and compacting large areas of concrete. Contractors can save labour and increase placement rates as a vibrating screed strikes and compacts concrete in one pass. The vibratory motion of the beams imparts a self-propelling motion to the screed assisting it to travel over the concrete. Pre-tensioned beams on both 6.5m and 8.2m models allow the surface flatness to be controlled by adjusting beam pretension and are recommended for precision finishing. Pull ropes & handles are provided for directional control along with two lifting eyes to facilitate safe and easy onsite handling.



DOUBLE BEAM SCREED ENGINE KIT - PART 1

PRODUCT CODE		FT202050-UNIT
OPERATING WEIGHT	kg (lb)	37 (81)
ENGINE MAKE		Honda
ENGINE MODEL		GX160
MAX RATED POWER	Hp	5.5
FUEL TYPE		

FEATURES

- › Pretensioned beams for precision finishing (6.5 & 8.2m only)
- › Honda GX160 Engine for reliability
- › Non-corrosive aluminium beams for reduced weight and easy cleaning
- › Vibration depth to 200mm
- › Lifting / crane points for safe and easy onsite handling.
- › Powerful sealed vibrator with heavy duty bearings and oil bath lubrication for maintenance free operation.

› APPLICATIONS

- › Roadways
- › Airport Aprons
- › Tilt & Precast Panels
- › Warehouse Floors
- › Rail Construction
- › Bridge Decks



DOUBLE BEAM SCREED BEAMS - PART 2

PRODUCT CODE		FT201320-UNIT	FT201532-UNIT	FT201611-UNIT
WEIGHT	kg (lb)	45 (99)	80 (176)	94 (207)
LENGTH	m	4.1	6.5	8.2
PRE TENSIONED		No	Yes	Yes

