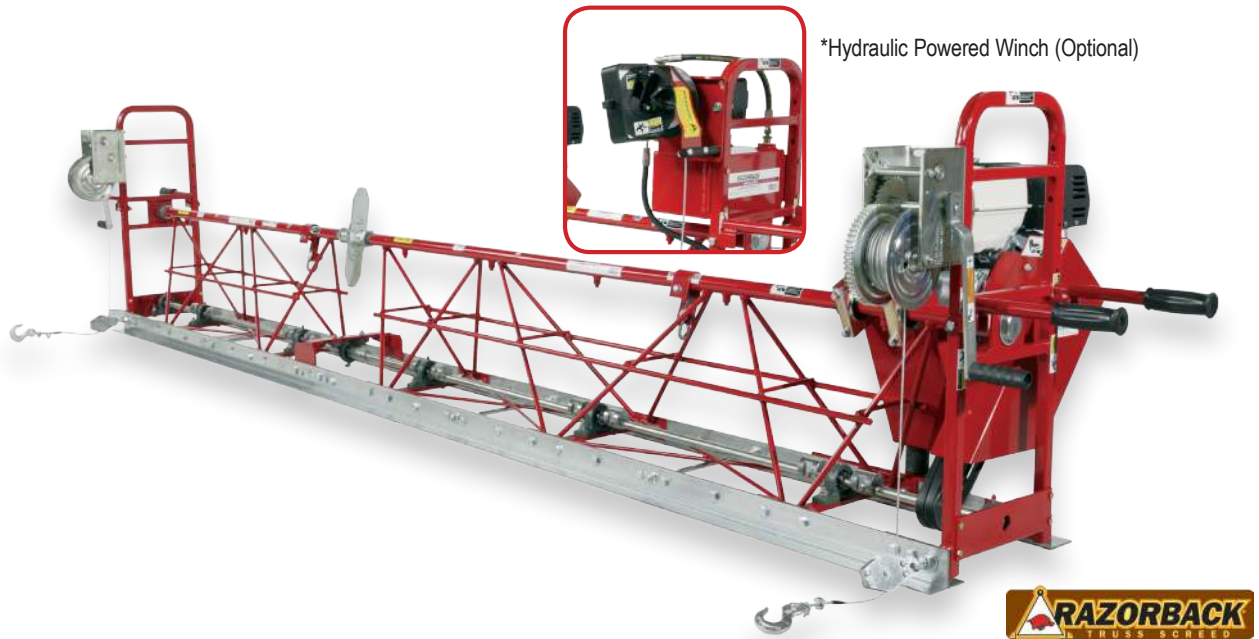


# 12HED RAZORBACK® SERIES STEEL TRUSS SCREED

The Allen® Razorback® Truss Screed is the contractor's preferred brand when high tolerance  $F_L$  Numbers are specified on concrete floors and pavements. For more than 35 years, Allen Truss Screeds have set the industry's standard for precision levelness, rigidity and durability. Allen Engineering has a full line of truss screed models and accessories.



\*Hydraulic Powered Winch (Optional)



### Features:

- Quick Disconnect System
- Low Profile Engine Option
- Wide Range of Horsepower Options
- Hydraulic Powered Winch is Optional
- Manual Winch is Standard
- Bolt-On Replaceable Blades
- Triangular Frame with Vibration Proof Welds
- Eccentric Vibrator Weights
- Replaceable, Greaseable Bearings
- Tough, strong and Durable



With Engine Options ranging from 5.5 hp to 11 hp, there's a Steel Screed for virtually Every Size Floor Finishing or Paving Operation

Model	12HED TRUSS SCREED
Frame Construction	Steel
Vibration System	Eccentric Shaft
Section Length	Weight (kg)
0.61 metre (2.0ft)	17.0
0.76 metre (2.5ft)	20.0
1.50 metre (5.0ft)	41.0
2.30 metre (7.5ft)	61.0
3.1 metre (10.0ft)	82.0
Maximum Width (m)	19.8
Lowest Concrete Slump (mm)	80.0
Blades	2.4mm Galvanised Steel
Min. Working width (m)	3.0 to 20.0