



VIBRATORY HAMMERS

FAV 62S HYDRAULIC VIBRATORY HAMMER



SPECIFICATIONS	FAV 62S
Eccentric Moment	62 kgm
Frequency	1,800 vpm
Centrifugal Force	2,210 kN
Amplitude (Free Hanging w/o clamp)	24 mm
Maximum Line Pull for extracting	710 kN
Total weight (w/o clamp & hose)	7,550 kg
Non-Vibrating Weight	2,280 kg
Height (w/o clamp)	2,160 mm
Length (include Hose Chute)	3,160 mm
Width	760 mm
Throat width	330mm
Hydraulic hose length	45 mtr.
Hydraulic hose weight (w/o oil)	1,020 kg

FAV 600 HYDRAULIC POWERPACK



FAV 600PP

Engine: John Deere 6135

Max. Drive Flow: 630 litres / min

Max. Drive Pressure: 340 bar

Power: 600 HP

Operating Speed: 2,100 rpm

- Conceal exhaust silencer and 4 lifting eyes
- Stainless steel latches & hinges
- Noise reduction panels
- External fuel & hydraulic tank inspection allocations
- 3,850 mm (L) x 1,650 mm (B) x 2,270 mm (H)
- 7 Tons (approx.)

All technical data are purely indicative and subject to change without notice