

Pegson XV350



The Powerscreen® Pegson XV350 vertical shaft impactor is designed for users requiring a plant that excels at producing high specification, shaped products.

Numerous crushing configurations allow the versatile Pegson XV350 to produce materials suitable for applications including road building, concrete manufacture, manufactured sand, slag, and glass recycling.

Features & Benefits

- Exceptionally versatile due to interchangeable crushing configurations
- Excellent product shape
- Economical to operate with a highly fuel efficient direct drive system
- Hydraulic lid lift mechanism for quick and safe maintenance of wear parts
- Feed regulator for optimum feeding which stops the feed belt if a blockage occurs
- Variable speed feed belt
- Automatic crusher lubrication system with temperature and flow analysis
- 3.5m (11'4") product conveyor discharge height
- Hydraulic water pump

Options

- Feed hopper extension plates
- Feed hopper level sensor
- Product conveyor belt weigher
- Product conveyor dust shroud
- Electric refuelling pump
- Radio remote control

Chamber Configuration Options

- High speed 5 port rotor and rock shelf
- High speed 5 port rotor and drop in anvils
- Heavy duty 4 port rotor and rock shelf
- Heavy duty 4 port rotor and drop in anvils
- Open shoe table and vaulted anvils
- Open shoe table and drop in anvils

Please speak to your local dealer to select the right configuration for your application.

Output Potential: up to 350 tph (386 US tph)*

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Weight (Est)	37,000kgs (81,600lbs)
Transport width	3m (9'10")
Transport length	15.3m (50'3")
Transport height	3.8m (12'6")
Working width	3m (9'10")
Working length	15.4m (50'6")
Working height	4.4m (14'9")

