

Description

- Rigid cast iron body and motor for long lasting durability.
- A greatly increased maximum submersion depth due to the mechanical seal being resistant to high pressure.
- A semi-open impeller made of high chrome alloy and a wear plate made of ductile iron.
- Effective motor cooling due to discharge channel cast as part of the motor housing.
- Top outlet allowing the user to submerge the pump in a confined area.

Applications

- Mines, quarries, coal ore and slurries
- General pumping purposes
- Civil engineering

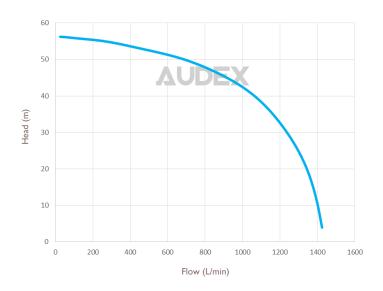
AS 4-1500TC

Specification

Model	Audex AS 4-1500 TC
Outlet	100mm
Motor Power	I 5kW
	20HP
Rated Current (400V)	29.5A
Max Capacity	1400L/min (84m3/h)
Max Head	56 m
Impeller Passage	II.5mm
N.W	l 44kg
G.W	l 58kg
Dimensions	935 x 415 x 435mm

Pump photo is for illustrative purposes only.

Performance



AUDEX

Designed with your industry in mind

T: +44 (0)800 118 2500 **E:** info@intraxglobal.com **W:** audexpumps.com

Audex Pumps are part of the Intrax Global Group. 23.04.19