



Air Cylinder CP96SDB32-125C

URL:<https://www.sxplc.com/air-cylinder-cp96sdb32-125c>

Product data sheet

Features

- Up to 15% weight reduced
- By adopting a new cushion method (Air cushion + Bumper cushion), cycle time shortened
- Bumper cushion reduces the metal noise that occurs when piston stops
- Mounting brackets can be combined according to the operating conditions.

Cylinder Inner Diameter: D(?)	32	S
Cylinder Operation Method	[Double Acting] Double Acting	Rod C
Main Body Shape	Standard	Ado
Environment, Applications	Standard	Operati
End Locking	No	

Operating Pressure(MPa)	0.05?1		A
Lead Wire Length(m)	N/A		The nur
Type of Auto Switch Mounting	N/A		Type
Rod Boot	None		Custom-

