

Power Operated Swivelling Jaw Face Clamping Chucks



These chucks have been specially designed for machining of components by clamping them on the face. The large swivel angle facilitates easy loading and unloading of the components.

The swivelling jaws are mounted on compensating spider. The modular design enables the length of the arm and height of the jaws to be altered easily. These features impart a lot of flexibility in work holding and also offer versatility at a low cost.

All the sliding parts are provided with lubricating nipples and are guarded against wear and ingress of dirt to ensure a long trouble free life.

Either a pneumatic or a hydraulic cylinder can activate this chuck. While the chuck mounting details depend on the machine spindle, the weight, clamping and overhand details depend upon the component to be machined.

Specifications

Model		SFC 110	SFC 210	SFC 400
Outside Diameter	mm	210	325	500
Clamping range	mm	35 - 110 Ø	70 - 210 Ø	160 - 400 Ø

Note: The information set out in this catalogue is subject to any changes made since its publication. Further changes may be made without giving any notice.

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