

ASSEMBLY & WORKSHOP EQUIPMENT

D32 Electric Crimper

Assembly equipment selected to the hose range, tooling and workshop requirements.

Ordering references: d32

D32 Electric Crimper Catalogue Configuration / column group 1 of 4

Part code	Additional opening mm	Control	Crimp diameter max mm	Crimp diameter min mm	Die series	Gross mass kg	Hose construction reference	Machine height mm
d32	33	semi-automatic	87	10	D32	310	4SH	1340

Identifying columns are repeated. Read all column groups together for the complete row specification.

D32 Electric Crimper Catalogue Configuration / column group 2 of 4

Part code	Machine length mm	Machine width mm	Master die diameter mm	Master die length mm	Max crimping force kn	Max hose id inch	Max opening without dies mm	Model reference
d32	840	600	99	80	2000	2	132	D32

Identifying columns are repeated. Read all column groups together for the complete row specification.

D32 Electric Crimper Catalogue Configuration / column group 3 of 4

Part code	Motor power kw options	Net mass kg	Oil tank capacity l	Package height mm	Package length mm	Package width mm	Single phase voltage options v	crimps per hour options (assemblies/hour (reference))
d32	3.7 / 4	286	42	890	925	765	220 / 230 / 240	700 / 850

Identifying columns are repeated. Read all column groups together for the complete row specification.

D32 Electric Crimper Catalogue Configuration / column group 4 of 4

Part code	cycle time 10mm options s	Three phase voltage options v
d32	3.3 / 5.5	200 / 220 / 380 / 440

Identifying columns are repeated. Read all column groups together for the complete row specification.

Dimensions and operating capability for the specified machine build. Specifications describe the selected machine configuration. Confirm the supplied revision, base/stand, electrical drive, dies, opening geometry and installation dimensions with the quotation. Cycle times and hourly outputs are listed reference figures, not a guaranteed production rate for every hose assembly. Machine force and hose-type capacity do not establish an approved crimp setting for a hose/fitting combination.

[Application & quotation checklist](#)

Hose and fitting range; Required assembly capacity; Power supply and operating location; Tooling, testing and support requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.