

ASSEMBLY & WORKSHOP EQUIPMENT

D20 Hand Crimper

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

Ordering references: d20hc

D20HC Hand Crimper Specifications / column group 1 of 2

Part code	Control	Crimp diameter max mm	Crimp diameter min mm	Drive	Machine height mm	Machine length mm	Machine width mm	Master die length mm	Master die opening mm
d20hc	micrometer	61	6	hand pump	340	285	210	66	85

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

D20HC Hand Crimper Specifications / column group 2 of 2

Part code	Max crimping force kn	Max machine circuit pressure bar	Max opening expression	Model reference	Net mass excluding oil kg	max hose size options	Standard die set count
d20hc	1100	300	die diameter +10mm	D20HC	29	1 inch 4SP / 1-1/4 inch 2SN	5

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

Hand-operated hose crimper configuration. The pressure figure is the machine hydraulic-circuit limit, not the working pressure of a finished hose assembly. Confirm the supplied model revision, pump, dies, hose construction and fittings. Use the approved hose/fitting crimp specification; diameter range alone does not qualify every assembly.

Application & quotation checklist

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

Request a quotation

admin@africanhosesolutions.co.za | 010 065 3872

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.