FICHE TECHNIQUE

V.02 8503

18/11/2026

VIREURS - MANIPULATEURS - POTENCES ET TENAILLES À SOUDER

Esab welding crane for composite beams

Marque: Esab welding crane · Type: for composite beams











SPÉCIFICATIONS TECHNIQUES

Spécifications sur demande.

DESCRIPTION

for manufacturing composite beams, (trailer)chassis, overhead travelling cranes, metal constructions...

> 2 welding heads each equipped with an Esab LCA 800 amp source: - max distance between movable heads: 3000 mm - heads can be controlled independantly - application is arc welding

- 2 feed units Esab A6, currently equipped with 4 mm welding wire - single weld through piece is possible > welding length is unlimited, crane is currently equipped with 45meter cable

> crane can be turned manually by 180° (= can weld on two sides)

FR: soudage de poutres reconstituées

PRIX

Prix sur demande

Demander un devis

CONTACT

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