

Fiber laser HD-F

Model	HD-F
Brand	<u>HESSE by DURMA</u>
Condition	new
Origin	Türkiye

⌚ approx. 12 weeks from order

Price on request



General characteristics

Manual table / shuttle table
dynamic and precision

Shuttle table
Dynamik und Genauigkeit:

Measurements

Abmessungen:

Dimensions and weight

Description

Laser sources from 3 - 30 kW

Table dimensions: 3 x 1,5 / 4 x 2 / 6 x 2 / 6 x 2,5 m

The shuttle table is positioned longitudinally, which results in the best possible accessibility for optional loading and unloading systems.

The system consists of the following components:

Shuttle table system in longitudinal direction for simultaneous loading/unloading and cutting to reduce non-productive production times

Encapsulated cutting room with protective glazing

CNC graphics control Siemens Sinumerik 840D

Laser source Brilase or IPG

Cutting head with automatic focus adjustment, Durma or Precitec

Cooling unit for cutting head and laser source

CAD/CAM software LANTEK for programming including autonesting

Positioning laser

Sheet check system (automatic detection of sheet position and dimensions)

Automatic nozzle cleaning

Central lubrication

Slug box

Working area lighting

Multi-chamber suction system

Light barrier protection for the changing table

Remote maintenance access

Equipment according to CE guidelines

Options:

Extraction unit with filters, material conveyor belt for small parts and slug, laser cutting monitoring, Durma Cloud,

automatic nozzle change, 3D cutting head, pipe cutting device, loading and unloading systems with or without sheet metal tower on request.

Further information

Brochures

- [Durma Laser Catalogue 2025](#)

Product video

- [kfis4swfhjq.youtube](#)

Notice

Prices ex location, excluding VAT.

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Price changes and errors excepted.