	JUSTLASER 20.30L	JUSTLASER 15.30L	JUSTLASER 15.20L	JUSTLASER 13.25L	JUSTLASER 13.12L
Working Area (mm)	2032 x 3048	1524 x 3048	1524 x 2048	1320 x 2540	1320 x 1270
Application Height (mm)	76	76	76	76	76
Load Area (mm)	2267 x 3838	1759 x 3838	1759 x 2838	1555 x 3330	1555 x 2060
Machine Dimensions	2591 x 3988 x 1346	2083 x 3988 x 1346	2083 x 2988 x 1346	1880 x 3480 x 1346	1880 x 2210 x 1346
Load capacity	up to 1000 kg	up to 1000 kg	up to 1000 kg	up to 1000 kg	up to 1000 kg
Maximum Engraving Speed	3800 mm/Sec.	3800 mm/Sec.	3800 mm/Sec.	3800 mm/Sec.	3800 mm/Sec.
Maximum Cutting Speed	500 mm/Sec.	500 mm/Sec.	500 mm/Sec.	500 mm/Sec.	500 mm/Sec.
Motor System	Hyper-Dual-Motion-Servormotors	Hyper-Dual-Motion-Servormotors	Hyper-Dual-Motion-Servormotors	Hyper-Dual-Motion-Servormotors	Hyper-Dual-Motion-Servormotors
Laser Power	100 – 500 W CO2	100 – 500 W CO2	100 – 500 W CO2	100 – 500 W CO2	100 – 500 W CO2
Cooling	Water	Water	Water	Water	Water
Weight	2948 kg	2495 kg	2312 kg	2132 kg	1587 kg
Power Supply	3x400 V (3xL+N+PE) 50/60 Hz, max. 3,1 kW (100 Watt) 3x400 V (3xL+N+PE) 50/60 Hz, max. 4,5 kW (200 Watt) 3x400V (3xL+N+PE) 50/60 Hz, max. 8,4 kW (500 Watt) 3x400 V (3xL+N+PE) 60/60 Hz,	3x400 V (3xL+N+PE) 50/60 Hz, max. 3,1 kW (100 Watt) 3x400 V (3xL+N+PE) 50/60 Hz, max. 4,5 kW (200 Watt) 3x400V (3xL+N+PE) 50/60 Hz, max. 8,4 kW (500 Watt) 3x400 V (3xL+N+PE) 60/60 Hz,	3x400 V (3xL+N+PE) 50/60 Hz, max. 3,1 kW (100 Watt) 3x400 V (3xL+N+PE) 50/60 Hz, max. 4,5 kW (200 Watt) 3x400V (3xL+N+PE) 50/60 Hz, max. 8,4 kW (500 Watt) 3x400 V (3xL+N+PE) 60/60 Hz,	3x400 V (3xL+N+PE) 50/60 Hz, max. 3,1 kW (100 Watt) 3x400 V (3xL+N+PE) 50/60 Hz, max. 4,5 kW (200 Watt) 3x400V (3xL+N+PE) 50/60 Hz, max. 8,4 kW (500 Watt) 3x400 V (3xL+N+PE) 60/60 Hz,	3x400 V (3xL+N+PE) 50/60 Hz, max. 3,1 kW (100 Watt) 3x400 V (3xL+N+PE) 50/60 Hz, max. 4,5 kW (200 Watt) 3x400V (3xL+N+PE) 50/60 Hz, max. 8,4 kW (500 Watt) 3x400 V (3xL+N+PE) 60/60 Hz,
KCAM-Lasersoftware	inclusive	inclusive	inclusive	inclusive	inclusive
Steel frame	inclusive	inclusive	inclusive	inclusive	inclusive
Closed System Option	n/a	n/a	n/a	n/a	optional

FEATURES AND OPTIONS

Application Height Z12-option (mm)	300	300	300	300	300
Laser Accessability	4 sides	4 sides	4 sides	4 sides	4 sides
Table exhaust	inclusive	inclusive	inclusive	inclusive	inclusive
Exhaust Sytem on Axis	inclusive	inclusive	inclusive	inclusive	inclusive
Airflushed optics	inclusive	inclusive	inclusive	inclusive	inclusive
Compressed Air Connection	Compressed Air, Oxygen, Nitrogen, Argon	Compressed Air, Oxygen, Nitrogen, Argon	Compressed Air, Oxygen, Nitrogen, Argon	Compressed Air, Oxygen, Nitrogen, Argon	Compressed Air, Oxygen, Nitrogen, Argon
Rotary Device	optional, up to 153 mm diameter	optional, up to 153 mm diameter	optional, up to 153 mm diameter	optional, up to 153 mm diameter	optional, up to 153 mm diameter
Nesting-Software	E-Nest-Software	E-Nest-Software	E-Nest-Software	E-Nest-Software	E-Nest-Software
Focusing	manual	manual	manual	manual	manual
Focusing Metal cutting	capacitive Sensor	capacitive Sensor	capacitive Sensor	capacitive Sensor	capacitive Sensor
2 year Warranty	inclusive	inclusive	inclusive	inclusive	inclusive
Camera-System	optional	optional	optional	optional	optional
Metal cutting option	optional	optional	optional	optional	optional
Honeycomb table	inclusive	inclusive	inclusive	inclusive	inclusive
Cardboard-Honeycomb table	optional	optional	optional	optional	optional
Metal cutting table	optional	optional	optional	optional	optional
Remote-Start-Stop-Cooling	optional	optional	optional	optional	optional

LENSES

1,5 inch CO2	optional	optional	optional	optional	optional
2,5 inch CO2	inclusive	inclusive	inclusive	inclusive	inclusive
5,0 inch CO2	optional	optional	optional	optional	optional
7 inch CO2	optional	optional	optional	optional	optional
JustCut Universal lense	n/a	n/a	n/a	n/a	n/a

EXHAUST SYSTEM

Recommended	Turbine or individual exhaust solution	Turbine or individual exhaust solution	Turbine or individual exhaust solution	Turbine or individual exhaust solution	Turbine or individual exhaust solution