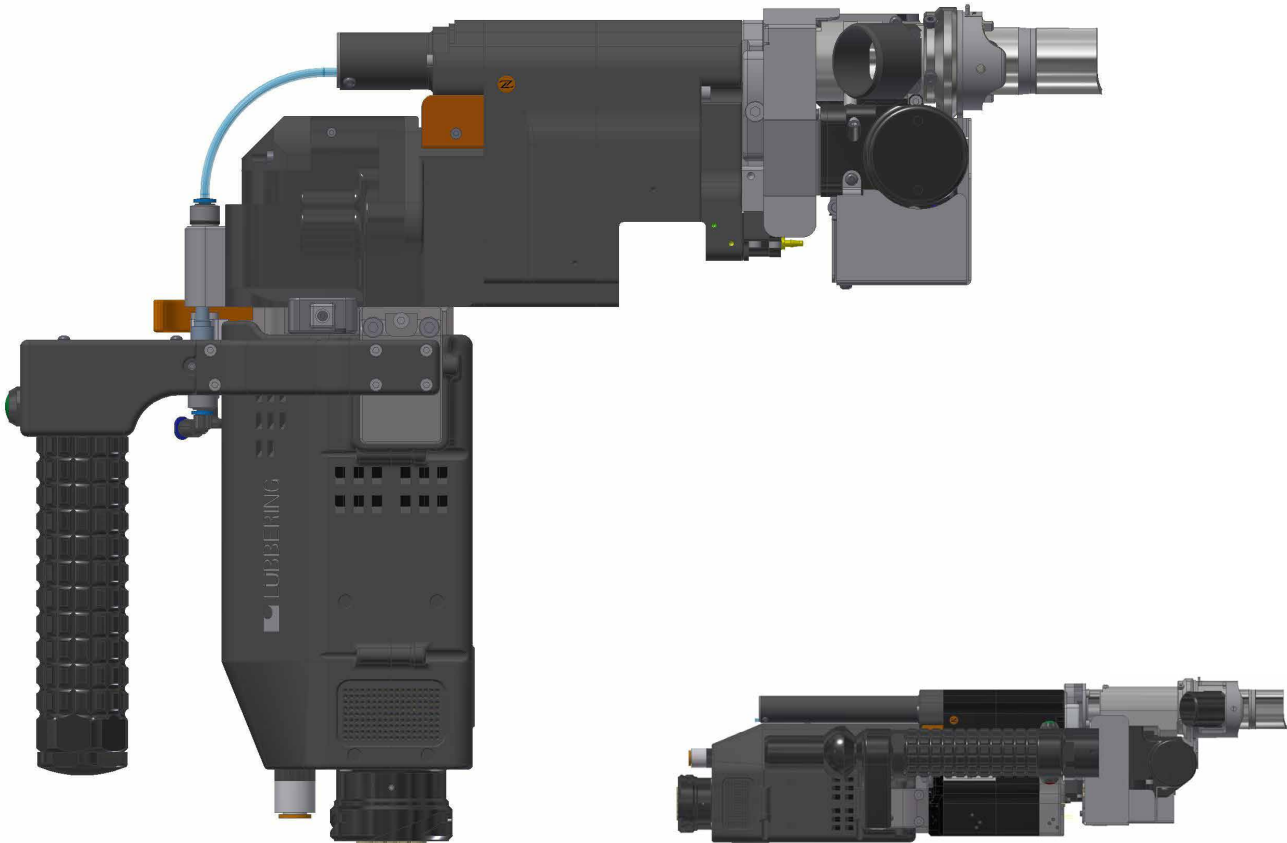
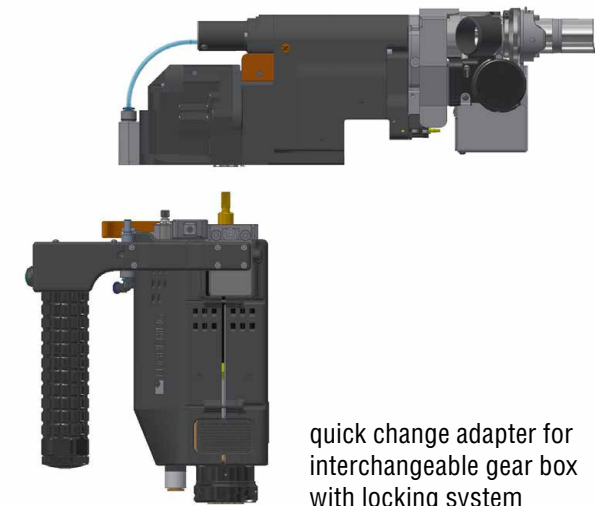


DUAL MOTOR MACHINE L.ADU 357
WITH INTERCHANGEABLE GEAR BOX



L.ADU 357 right angle

L.ADU 357 inline

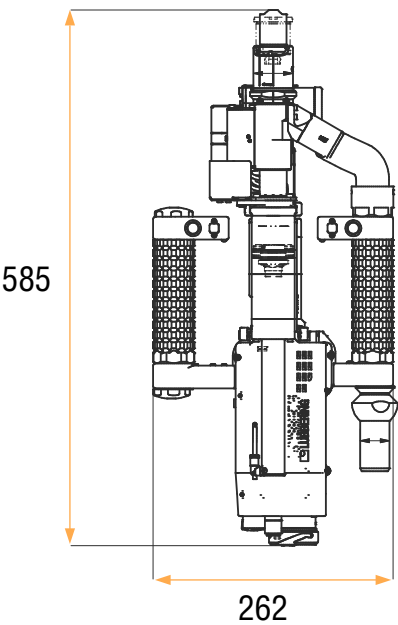


quick change adapter for
interchangeable gear box
with locking system

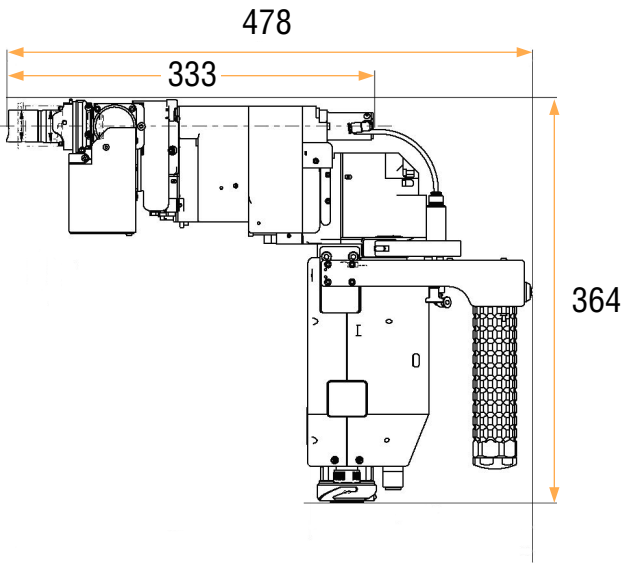
- + Precise electronic controlled countersinking to depth
- + Quick Change Adapter prevents unintended release of drill head
- + NFC contactless data and signal transmission
- + Drill head without any air hoses, plugs and contact pins
- + Two stage gear box for high and low torque drilling
- + Web based user interface

TECHNICAL DATA

L.ADU electronic 357	
L.ADU locking systems	two motor versions for feed and spindle speed
Motor power	3kW + 150W peak
Gear box	interchangeable positive gear box with locking system
Weight	7.2 kg motor + gear box without locking unit
Feedrate	programmable 0.0mm/rev – 0.3mm/rev
Retract speed	3,5 mm/s
Micro peck	LÜBBERING sine feed system as an option
Spindle	M14
Spindle speed	10 – 300 or 100 – 1500rpm programmable, two gear stages
Torque	up to 65Nm peak
Nominal drilling performance	up to 1.25“ in Ti
Lubrication	external
Programming	LÜBBERING adaptive drilling mode
Chip extraction	programmable remote vacuum gate as an option
User interface	onboard LCD screen and start/stop trigger
Process control	data acquisition through LÜBBERING smart box
Modularity	fits full range of LÜBBERING locking systems, cutting tool interfaces
Connectivity	compatible to harmonized LÜBBERING smart box



L.ADU 357 inline with DASA 7



L.ADU 357 right angle with DASA 7