

L.ADU pneumatic 56 inline

MATERIAL	Titanium	Aluminium	CFRP
DRILL HOLE SIZE	≤ 1/2" + CSK*	≤ 9/16" + CSK	≤ 9/16" + CSK

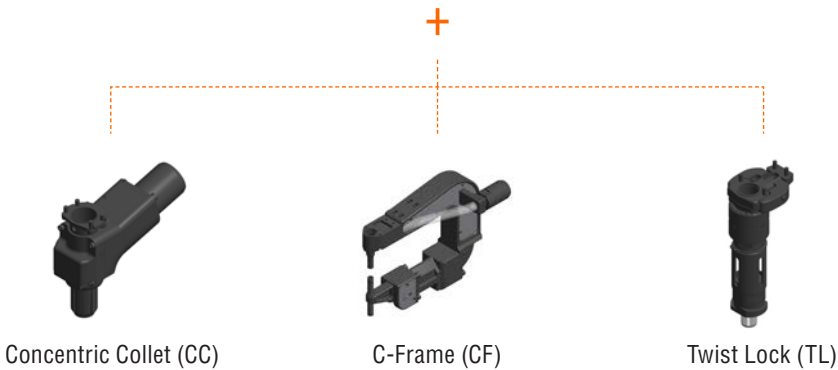
*CSK = countersinking

L.ADU basis 56

Weight: 2 kg
Vane power: 0.9 kW
Turbine power: 1.2 kW (on request)
Speed: 500-6,000 rpm
Feed rate: 0.03-0.15 mm/rev



L.ADU locking system



L.ADU option

MQL System
(available in two versions)



Cycle Counter



Quick Change System



already included



already included



already included

Quick Change Indexing



already included

L.ADU pneumatic 57 inline

MATERIAL	Titanium	Aluminium	CFRP
DRILL HOLE SIZE	≤ 3/4" + CSK*	≤ 1" + CSK	≤ 1" + CSK

*CSK = countersinking

L.ADU basis 57

Weight: 4.5 kg
Vane power: 1.2 kW (on request)
Turbine power: 2.3 kW
Speed: 300-3,000 rpm
Feed rate: 0.03-0.15 mm/rev



L.ADU locking system



L.ADU option

MQL System
(available in two versions)



Cycle Counter



Quick Change System



already included



already included

Quick Change Indexing



already included

Two-Hand Grip



That L.ADU option is only available for L.ADU basis inline.