

L.ADU pneumatic 56 right-angled

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

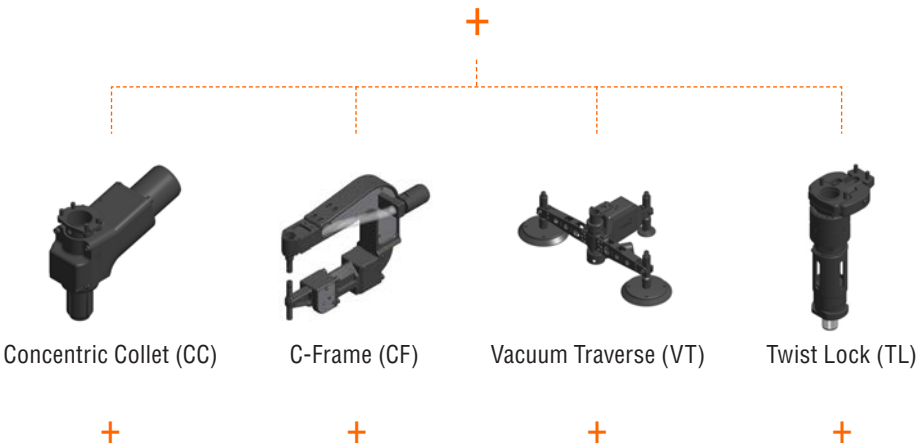
*CSK = countersinking

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

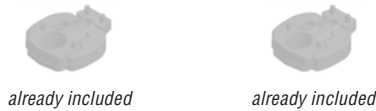
MQL System
(available in two versions)



Cycle Counter



Quick Change System



Quick Change Indexing



L.ADU pneumatic 57 right-angled

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

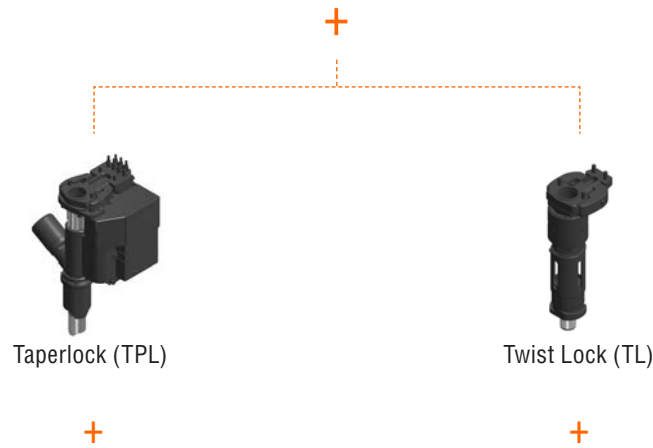
*CSK = countersinking

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



Quick Change Indexing

