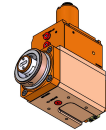


05485300 - LT-A VDI40 HSK63 L HRF H110

Type	LT-A Tool holder angle 90°
Mounting	VDI 40
Tool output	Quick Change HSK63
Coolant	HRF Internal coolant
Direction of rotation	r1 ↻ r2 ↻
Max speed [rpm]	4000
Max torque [Nm]	45
Ratio	1:1
H [mm]	110
H1 [mm]	43
Max pressure [bar]	80
Accessories	N.A.
Notes	N.A.
Mounting tips	N.A.



ON REQUEST

ATTENTION: CHECK THE ORIENTATION OF THE VDI TEETH

Always check live tool dimensions on the turret

Technical drawings of the tool holder showing dimensions and labels:

- Top view: Dimensions include $\phi 40$ for the top shaft, $\phi 63$ for the VDI interface, 109,5 for the main body height, 43 for the bottom section height, 24,9 for the offset, 102,5 for the total width, and 80 for the bottom section width.
- Side view: Dimensions include 75 for the top section height and 185 for the total height. The width is 84.
- Bottom view: Dimensions include 84 for the width and $\phi 70$ for the central bore.
- Labels: "USCITA LIQUIDO REFRIGERANTE COOLANT WAY-OUT" (pointing to the left side) and "ENTRATA LIQUIDO REFRIGERANTE COOLANT ENTRY" (pointing to the bottom right).
- Watermark: "ON REQUEST" is overlaid on the drawings.
- 3D perspective view: Shows the tool holder with a "ON REQUEST" label below it.

DATE/DATE	18/05/2021
05485300-R011	

Subject to technical changes