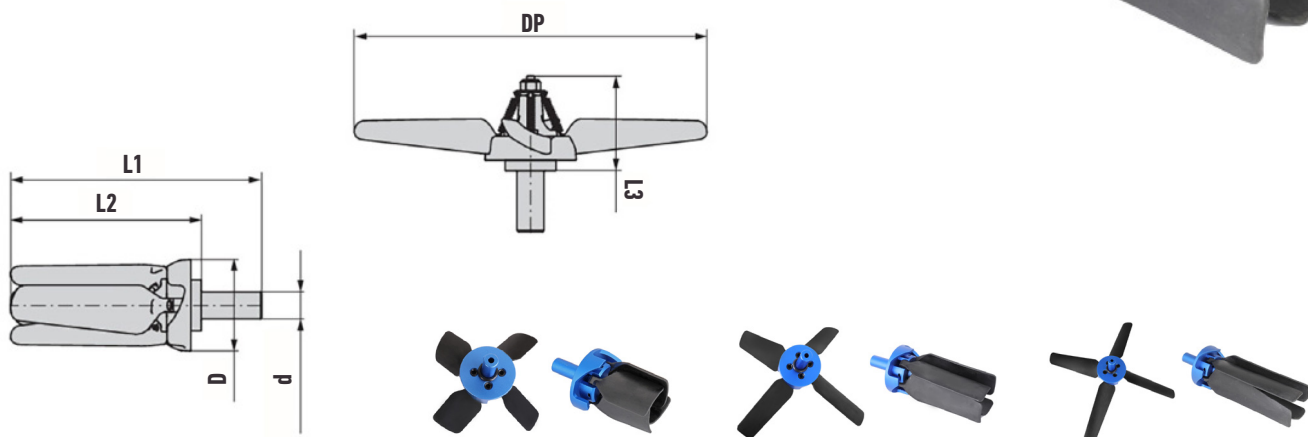


Cleaning propeller



- robust design
- opening and closing of propellers controlled by spindle speed
- use in any tool holder with diameter 16mm with central cooling
- body made of high-strength anodized aluminum
- effective cleaning of the clamping device, pieces and table
- removal of chips and cleaning of water pockets
- suitable for an automated production process



Parameters	Propeller model			
		CV.160	CV.260	CV.330
total length (L1)	mm	120	170	205
length when folded (L2)	mm	80	130	165
functional length (L3)	mm	53	53	53
clamping shank (d)	mm	16	16	16
body diameter (D)	mm	65	65	65
diameter of the expanded body (DP)	mm	160	260	330
maximum speed	ot/min.	7000-12000	5000-8000	4000-7000
recommended feed	mm/min.	1000-3000	3000-15000	3000-15000
direction of rotation		clockwise		
distance between open blades and chips/liquid	mm	100-150	100-150	100-150
weights	kg	0,18	0,2	0,22

Use

- CV.160** for small machine tools with few chips and cooling
- CV.260** for medium-sized machine tools with a higher chip content and their difficult removal
- CV.330** for larger machine tools with higher chip content and their difficult removal

