

ALGRA DRIVEN TOOL HOLDERS VDI30 DIN5480

ITEM: C5515

For lathes: **DMG MORI**: CLX 350, CTV 160, CTX 210, 310, 320, 400 E 400 Twin, 410, CTX 310 eco (DIN5480 turret), CTX alpha 300, 500, CTX beta 500, 800 (VDI30 turret), NEF 400, Sprint 65 linear, Twin 32/42/65/120 (VDI30 turret); **EMCO**: EMCOTURN E45 M, MY, EMCOTURN E65 M, MY, SM, SMY, EMCOTURN 345-II, Concept Turn 450, Hyperturn 645/665, Maxxturn 65 M/SM; **HURCO**: TMM 8; **HYUNDAI**: WIA L150 SY; **VICTOR**: Vturn II-16/20CV, Vturn-A16 CV, Vturn-A20 CV.

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Tech. Code	Model	Description	Figure
C5515RAPPS25	RAPPS 30 221US3	Driven tool holder, axial 0°, collet ER25, external coolant, 6000 rpm; i=1:1	1
C5515RRPPS2555	RRPPS 30 121US3	Driven tool holder, axial 90°, collet ER25, H=55, external coolant 6000 rpm; i=1:1	2
C5515RRPPS2585	RRPPS 30 321US3	Driven tool holder radial 90°, collet ER25, H=85, external coolant, 6000 rpm; i=1:1	
C5515RRPPS2510	RRPPS 30 421US3	Driven tool holder radial 90°, collet ER25, H=100, external coolant, 6000 rpm; i=1:1	
C5515ROPSS20	ROPSS 30 221SS3	Driven tool holder orientable ± 90°, collet ER20, external coolant, 6000 rpm, i=1:1	3

ALGRA DRIVEN TOOL HOLDERS VDI40 DIN5480

ITEM: C5520

For lathes: **DMG MORI**: CTV 200, 250, 315, CTX beta, CTX gamma, CTX 420 linear radial tooling turret, GMX 250 /GMX 300 / 400 / 500, Twin 42 / 65, Twin 102, Twin 500; **EMCO**: Hyperturn 690/95/110, Vertical VT 250/260/400, Maxxturn 95, Maxxturn 65 M/SM; **HYUNDAI**: WIA L200, 250Y/SY / SKT200, 250Y/SY, WIA SKT210SY; **HURCO**: TMX 8, TMX10 MY/MYS, TMM 10, 12, TMM 8; **JYOTI**: Jyoti TMC 350, Jyoti TMX 200; **HARDINGE**: GS 200, 250 MSY; **VICTOR**: VTurn II-23/26 BCV, YCV, CV, VTurn-A26 CV,SCV, YCV, YSCV.

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Tech. Code	Model	Description	Figure
C5520RAPPS32	RAPPS 40 221US3	Driven tool holder, axial 0°, collet ER32, external coolant.	1
C5520RRPPS32	RRPPS 40 121US3	Driven tool holder radial 90°, collet ER32, H=100, external coolant, 6000 rpm; i=1:1	2
C5520ROPSS25	ROPSS 40 121SS3	Driven tool holder orientable ± 90°, collet ER25, external coolant, 6000 rpm, i=1:1	3