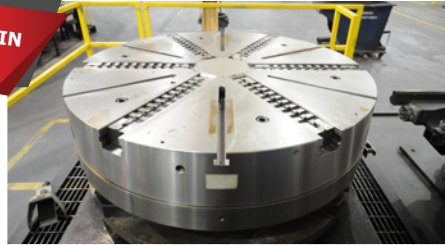


PUBLIC AUCTION

LATE MODEL DOOSAN VERTICAL BORING MILLS

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ASSETS LOCATED IN NORTH CAROLINA



MARCH TDB, 2018

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(5) DOOSAN 2012 VTS 1214S WITH LOW HOURS!



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- **DOOSAN** (2012) PUMA VTS1214 CNC vertical turning center with FANUC Series 31i-Model A CNC control; 55.11" swing over bed; 29.52" swing over cross rail; 53.14" max turning diameter; 32.04" max turning height; travels X-57.08", Z-31.49", W-23.62" (5.90" x 4 steps); rapid traverse X-472.44 inch/min, Z-472.44 inch/min; 8800 lbs max table capacity; speeds to 83-250 RPM low gear, 329-630 RPM high gear; 80/75/60 HP 10min/30min/continuous main spindle drive; 3.93" spindle bore; 15 station ATC; RUSACH (2012) 8-10 D1250 integrated twin pallet APC with (2) 49.21" diameter pallets, automatic doors, light curtain safety interlocks; RENISHAW probe system; shower and high pressure through spindle coolant; oil skimmer; mist collector; hinged belt type chip conveyor with rear discharge; transformer; 220V/60Hz/3PH; approx. 30217 power on hrs, 11455 run time hrs, 3407 cutting hrs recorded on hour meter at the time of listing; s/n VT125-0024 (VTS 1214 #1)
- **DOOSAN** (2012) PUMA VTS1214 CNC vertical turning center with FANUC Series 31i-Model A CNC control; 55.11" swing over bed; 29.52" swing over cross rail; 53.14" max turning diameter; 32.04" max turning height; travels X-57.08", Z-31.49", W-23.62" (5.90" x 4 steps); rapid traverse X-472.44 inch/min, Z-472.44 inch/min; 8800 lbs max table capacity; speeds to 83-250 RPM low gear, 329-630 RPM high gear; 80/75/60 HP 10min/30min/continuous main spindle drive; 3.93" spindle bore; 15 station ATC; RUSACH (2012) 8-10 D1250 integrated twin pallet APC with (2) 49.21" diameter pallets, automatic doors, light curtain safety interlocks; RENISHAW probe system; shower and high pressure through spindle coolant; oil skimmer; mist collector; hinged belt type chip conveyor with rear discharge; transformer; 220V/60Hz/3PH; approx. 27445 power on hrs, 10550 run time hrs, 3298 cutting hrs recorded on hour meter at the time of listing; s/n MT0039-000026 (VTS 1214 #3)
- **DOOSAN** (2012) PUMA VTS1214 CNC vertical turning center with FANUC Series 31i-Model A CNC control; 55.11" swing over bed; 29.52" swing over cross rail; 53.14" max turning diameter; 32.04" max turning height; travels X-57.08", Z-31.49", W-23.62" (5.90" x 4 steps); rapid traverse X-472.44 inch/min, Z-472.44 inch/min; 8800 lbs max table capacity; speeds to 83-250 RPM low gear, 329-630 RPM high gear; 80/75/60 HP 10min/30min/continuous main spindle drive; 3.93" spindle bore; 15 station ATC; RUSACH (2012) 8-10 D1250 integrated twin pallet APC with (2) 49.21" diameter pallets, automatic doors, light curtain safety interlocks; RENISHAW probe system; shower and high pressure through spindle coolant; oil skimmer; mist collector; hinged belt type chip conveyor with rear discharge; transformer; 220V/60Hz/3PH; approx. 27585 power on hrs, 7631 run time hrs, 2194 cutting hrs recorded on hour meter at the time of listing; s/n MT0039-000028 (VTS 1214 #5)
- **DOOSAN** (2012) PUMA VTS1214 CNC vertical turning center with FANUC Series 31i-Model A CNC control; 55.11" swing over bed; 29.52" swing over cross rail; 53.14" max turning diameter; 32.04" max turning height; travels X-57.08", Z-31.49", W-23.62" (5.90" x 4 steps); rapid traverse X-472.44 inch/min, Z-472.44 inch/min; 8800 lbs max table capacity; speeds to 83-250 RPM low gear, 329-630 RPM high gear; 80/75/60 HP 10min/30min/continuous main spindle drive; 3.93" spindle bore; 15 station ATC; RUSACH (2012) 8-10 D1250 integrated twin pallet APC with (2) 49.21" diameter pallets, automatic doors, light curtain safety interlocks; RENISHAW probe system; shower and high pressure through spindle coolant; oil skimmer; mist collector; hinged belt type chip conveyor with rear discharge; transformer; 220V/60Hz/3PH; approx. 28502 power on hrs, 11237 run time hrs, 4381 cutting hrs recorded on hour meter at the time of listing; s/n MT0039-000030 (VTS 1214 #7)
- **DOOSAN** (2012) PUMA VTS1214 CNC vertical turning center with FANUC Series 31i-Model A CNC control; 55.11" swing over bed; 29.52" swing over cross rail; 53.14" max turning diameter; 32.04" max turning height; travels X-57.08", Z-31.49", W-23.62" (5.90" x 4 steps); rapid traverse X-472.44 inch/min, Z-472.44 inch/min; 8800 lbs max table capacity; speeds to 83-250 RPM low gear, 329-630 RPM high gear; 80/75/60 HP 10min/30min/continuous main spindle drive; 3.93" spindle bore; 15 station ATC; RUSACH (2012) 8-10 D1250 integrated twin pallet APC with (2) 49.21" diameter pallets, automatic doors, light curtain safety interlocks; RENISHAW probe system; shower and high pressure through spindle coolant; oil skimmer; mist collector; hinged belt type chip conveyor with rear discharge; transformer; 220V/60Hz/3PH; approx. 28502 power on hrs, 11237 run time hrs, 4381 cutting hrs recorded on hour meter at the time of listing; s/n MT0039-000031 (VTS 1214 #8)

THIS IS A PARTIAL LISTING ONLY! FOR FURTHER INFORMATION, PLEASE VISIT WWW.CORPASSETS.COM

AUCTION DETAILS

LIVE WEBCAST SALE

INSPECTION

BY APPOINTMENT ONLY. Details coming soon!

REMOVAL

BY APPOINTMENT ONLY. Details coming soon!

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