



ACER ATL “21” AND “25” SERIES FLAT BED TEACHING CNC LATHE

Aug. 01, 2011

ATL 2140	<u>\$ 53,100.00</u>	ATL 2540	<u>\$ 55,800.00</u>
ATL 2160	<u>\$ 55,300.00</u>	ATL 2560	<u>\$ 57,800.00</u>
ATL 2180	<u>\$ 57,300.00</u>	ATL 2580	<u>\$ 59,900.00</u>
ATL 21120	P.O.R.	ATL 25120	P.O.R.

Features:

- 10HP Single Speed Spindle Motor for 3 Phase 60 HZ Wiring
- Hardened and Ground Meehanite Casting Bedway
- Hardened and Ground Gears and Spindle
- 3 Gear Ranges: 27 – 2,250 RPM D1-8 (3-3/8”) Spindle Standard on 21” Models
- 20 – 1,500 RPM A2-11 (4-1/8”) on 25” Models; 10 – 800 RPM A2-11 (6”) (Optional)
- Fagor 8055 i/A-TC Control
- Constant Surface Speed
- Manual – Teach – CNC Modes
- Dual MPG Handwheel
- Ball Screws on X & Z Axes
- Laser Calibration on all Axes

Optional Accessories:

1. 15 HP Motor Upgrade.....	\$	2,500.00
2. 4-1/8” (105mm) Spindle A2-11 Upgrade.....	\$	3,500.00
3. 6” (153mm) Spindle A2-11 Upgrade.....	\$	11,000.00
4. A2-11 3-Jaw (4-1/8” & 6” Bore) Chuck.....	\$	P.O.R.
5. 10” 3-Jaw Independent Chuck (D1-8) w/ Direct Mount.....	\$	590.00
6. 15” 3-Jaw Independent Chuck (D1-8).....	\$	1,250.00
7. 20” 3-Jaw Independent Chuck (D1-8).....	\$	2,795.00
8. 12” 4-Jaw Independent Chuck (D1-8).....	\$	775.00
9. 16” 4-Jaw Independent Chuck (D1-8).....	\$	995.00
10. 20” 4-Jaw Independent Chuck (D1-8).....	\$	1,295.00
11. Steady Rest w/ Rollers (80 – 280mm).....	\$	750.00
12. Follow Rest (30 – 170mm).....	\$	450.00
13. Face Plate (16”) (D1-8).....	\$	490.00
14. Face Plate (20”) (D1-8).....	\$	560.00
15. “Aloris” Tool Post & 4 Holders (#4 – BS).....	\$	1,225.00
16. “Aloris” Tool Post & 6 Holders (#4 – Set).....	\$	1,450.00
17. Four Way Tool Post.....	\$	500.00
18. H4 Electric Tool Post (C6140).....	\$	4,200.00
19. Hydraulic Tailstock.....	\$	3,900.00
20. Hydraulic Chuck.....	\$	P.O.R.
21. V8 Hydraulic & Electric Turret.....	\$	P.O.R.
22. Chip Conveyor.....	\$	P.O.R.
23. Spindle Oil Cooler.....	\$	P.O.R.
24. On-Site Program Training, \$800/Day.....	\$	P.O.R.

(Accommodations will be extra)

Standard Accessories:

Halogen Work Light
Tool Box w/ Tools
Fully Enclosed Splash Guard

Coolant System
Automatic Lubrication System
Manual Tailstock

Control Capabilities:

Use as a D.R.O. in Manual Mode
Electric Handwheel for Semi-Auto Mode
Program in Teach Mode
Program w/ Canned Cycles

Powerful CNC Full Auto Mode
No Programming Experience Required
Conversational or G-Code Programming
Minimum Set-Up Time

*** Above Prices are based on F.O.B. Anaheim, CA

*** Prices and designs are subject to change without notice.

*** Manufacturer reserves the right to modify the design without notice.