

SHERLINE Lathe Machines and Packages Price List

STANDARD LEADSCREW LATHES			(Price in US Dollars.)
<p>STANDARD EQUIPMENT: Sherline lathes include the following as standard equipment: 90 VDC motor w/electronic speed control, faceplate, drive dog, 1/4" tool post*, sharpened 1/4" high speed steel (HSS) cutting tool, #0 and #1 Morse dead centers, 4 hex adjustment keys, 2 spindle bars, laser-engraved aluminum handwheels, and full-color instruction manual. Sherline machines operate on any incoming current from 100 to 240 VAC, 50-60 Hz without an external transformer. All machines and accessories come with a 1-year limited warranty.</p>			
Manual Lathes			
P/N Inch (Metric)	Description	Price	
4000 (4100)	3.5" x 8" Lathe (See above for included standard equipment)	\$624.00	
4500 (4530)	3.5" x 8" Lathe with adjustable "zero" handwheels	681.20	
4400 (4410)	3.5" x 17" Deluxe, long-bed lathe with adjustable "zero" handwheels and 1/4" rocker tool post (*in place of standard 1/4" tool post)	728.00	
DRO Lathes			
<p>DIGITAL READOUTS: Lathes include 2 encoder handwheels on the crossslide and leadscrew for X- and Z-axes. Electronics box includes LED readout for each axis plus an encoder for continuous readout of spindle RPM. DRO handwheels replace the standard handwheels/adjustable "zero" handwheels. Electronics can be initialized to work with either inch or metric machines. 110 VAC power supply is included.</p>			
P/N Inch (Metric)	Description	Price	
4000-DRO (4100-DRO)	3.5" x 8" lathe (See above for included standard equipment) with factory installed DRO	\$936.00	
4400-DRO (4410-DRO)	3.5" x 17" Deluxe long-bed lathe with rocker tool post and factory installed DRO	1,034.80	
CNC-Ready Lathes			
<p>CNC-READY MACHINES: CNC-Ready machines come with stepper motor mounts in place of the handwheels ready for the installation of NEMA 23 size stepper motors. (Stepper motors, drivers, and software are not included.) Handwheels are included for use on the rear shaft of dual shaft stepper motors, but stepper motors must be installed before manual control can be achieved. See the CNC Price List for additional CNC components like a driver box and stepper motors. Complete CNC systems including a controller/computer are also available.</p>			
P/N Inch (Metric)	Description	Price	
4000-CNC (4100-CNC)	3.5" x 8" lathe (See above for included standard equipment) with 2 stepper motor mounts installed	832.00	
4400-CNC (4410-CNC)	3.5" x 17" Deluxe long-bed lathe with 2 stepper motor mounts installed	880.00	
Standard Leadscrew Lathe Accessory Packages			
<p>Sherline standard leadscrew lathes can be purchased with three different selections of our most popular accessories. The A, B and C packages are described below. Purchasing a machine/accessory package offers additional price savings compared to purchasing the machine and accessories separately. The package price is added to the cost of the lathe.</p>			
4000/4500 Series Lathes			
Package	Description	Price	
A	Includes the standard equipment PLUS 1041 2.5" 3-jaw self-centering chuck and 1072 1/4" drill chuck	\$\$148.98	
B	Includes the A package PLUS 1074 Steady rest, 1191 Live center, 3018 Rear Mount Cutoff tool and holder, 3007 3-piece 1/4" HSS cutting tool set (LH, RH, and Boring tools), 3020 5/32" Hex T-driver, 3021 3-piece center drill set, and 5327 <i>Sherline Accessories Shop Guide</i> book	329.16	
C	Includes A and B packages PLUS a 1270 (1280) Compound slide and 3100 Thread cutting attachment	606.06	
4400 Series Lathes			
Package	Description	Price	
A	Includes the standard equipment PLUS a 1040 3.5" 3-jaw self-centering chuck and 1068 3/8" drill chuck	\$197.08	
B	Includes the A package PLUS 1074 Steady rest, 1191 Live center, 3018 Rear Mount Cutoff tool and holder, 3007 3-piece 1/4" HSS cutting tool set (LH, RH, and Boring tools), 3020 5/32" Hex T-driver, 3021 3-piece center drill set, and 5327 <i>Sherline Accessories Shop Guide</i> book	377.26	
C	Includes A and B packages PLUS a 1270 (1280) Compound slide and 3100 Thread cutting attachment	617.50	
BALL SCREW CNC-READY LATHES			
<p>STANDARD EQUIPMENT: Sherline ball screw lathes include the following as standard equipment: 90 VDC motor w/electronic speed control, faceplate, drive dog, 3/8" tool post, 55° R/H carbide tool holder, #0 and #1 Morse dead centers, 4 hex adjustment keys, 2 spindle bars, and full-color instruction manual. Stepper motor mounts in place of the handwheels ready for the installation of NEMA 23 size stepper motors. (Stepper motors, drivers, and software are not included.) Handwheels are included for use on the rear shaft of dual shaft stepper motors, but stepper motors must be installed before manual control can be achieved.</p>			
P/N (Metric Only)	Description	Price	
6840	17" Ball Screw Lathe	\$2,410.46	
Ball Screw Lathe Accessory Packages			
Package	Description	Price	
D	Includes the standard ball screw lathe accessories plus a 1040 3.5" 3-jaw self-centering chuck and 1068 3/8" drill chuck	\$197.08	
E	Includes the D package PLUS 1191 Live center, 2267 Threading/Grooving carbide insert tool holder, 22675 60° Threading carbide insert, 2269 .031" Carbide grooving insert, 3018 Rear-mount cutoff tool and holder, 3020 Sherline 5/32" hex T-driver, 3-piece center drill set, 7604 3/8" Rear-mount tool holder, and 5327 <i>Sherline Accessories Shop Guide</i> book	389.48	

SHERLINE Milling Machines and Packages Price List

STANDARD LEADSCREW MILLS			(Price in US Dollars.)
STANDARD EQUIPMENT: Sherline Mills include the following as standard equipment: 90 VDC motor w/electronic speed control, hex adjustment keys, spindle bar, laser-engraved aluminum handwheels, oilers for each axis, and full-color instruction manual. Sherline machines operate on any incoming current from 100 to 240 VAC, 50-60 Hz without an external transformer. All machines and accessories come with a 1-year limited warranty.			
Manual Mills			
P/N Inch (Metric)	Description	Price	
5000 (5100)	10" base, Standard 3-axis mill	\$722.80	
5500 (5510)	10" base, Standard 3-axis mill w/adjustable "zero" handwheels	795.60	
5400 (5410)	12" base, Deluxe 3-axis mill w/adjustable "zero" handwheels, 1297 headstock spacer block, 3072 1/4" drill chuck, and laser engraved scales (rulers) on base and table	858.00	
2000 (2010)	14" base, 8-Direction mill w/adjustable "zero" handwheels, P/N 3072 1/4" drill chuck, and laser engraved scales (rulers) on base and table	1,086.80	
5800 (5810)	18" base, NexGen multi-direction mill, 18" table, 15" column bed, adjustable "zero" handwheels, P/N 3072 1/4" drill chuck, 3562 7" x 13" tooling plate, accordion way covers, and laser engraved scales (rulers) on base and table	2,126.80	
DRO Mills			
DIGITAL READOUTS: Mills include 3 encoder handwheels on the X-, Y-, and Z-axes. Electronics box includes LED readout for each axis plus an encoder for continuous readout of spindle RPM. DRO handwheels replace the standard handwheels/adjustable "zero" handwheels. Electronics can be initialized to work with either inch or metric machines. 110 VAC power supply is included.			
P/N Inch (Metric)	Description	Price	
5000-DRO (5100-DRO)	10" base, 3-axis mill PLUS factory installed DRO	\$1,118.00	
5400-DRO (5410-DRO)	12" base, Deluxe 3-axis mill PLUS factory installed DRO	1,216.80	
2000-DRO (2010-DRO)	14" base, 8-direction vertical mill as above PLUS factory installed DRO	1,445.60	
5800-DRO (5810-DRO)	18" base, NexGen multi-direction vertical mill as above PLUS factory installed DRO	2,485.60	
CNC-Ready Mills			
CNC-READY MACHINES: CNC-Ready machines come with stepper motor mounts in place of the handwheels ready for the installation of NEMA 23 size stepper motors. (Stepper motors, drivers, and software are not included.) Handwheels are included for use on the rear shaft of dual shaft stepper motors, but stepper motors must be installed before manual control can be achieved. See the CNC Price List for additional CNC components like a driver box and stepper motors. Complete CNC systems including a controller/computer are also available.			
P/N Inch (Metric)	Description	Price	
5000-CNC (5100-CNC)	10" base, 3-axis mill PLUS 3 stepper motor mounts ready for CNC control	\$967.20	
5400-CNC (5410-CNC)	12" base, Deluxe 3-axis mill as above PLUS 3 stepper motor mounts ready for CNC control	1,097.20	
2000-CNC (2010-CNC)	14" base, vertical mill as above PLUS 3 stepper motor mounts ready for CNC control	1,326.00	
5800-CNC (5810-CNC)	18" base, NexGen multi-direction vertical mill as above PLUS 3 stepper motor mounts ready for CNC control	2,366.00	
BALL SCREW CNC-READY MILLS			
STANDARD EQUIPMENT: Sherline ball screw mills include the following as standard equipment: 90 VDC motor w/electronic speed control, headstock spacer block, accordion way covers, hex adjustment keys, spindle bar, laser-engraved aluminum handwheels, and full-color instruction manual. Sherline machines operate on any incoming current from 100 to 240 VAC, 50-60 Hz without an external transformer. Stepper motor mounts in place of the handwheels ready for the installation of NEMA 23 size stepper motors. (Stepper motors, drivers, and software are not included.) Handwheels are included for use on the rear shaft of dual shaft stepper motors, but stepper motors must be installed before manual control can be achieved.			
P/N (Metric Only)	Description	Price	
6854	12" base, CNC-Ready 3-axis mill with ball screws	\$2,659.80	
6820	14" base, CNC-Ready multi-direction mill with ball screws	2,867.54	
6858	18" base, CNC-Ready multi-direction mill with ball screws	3,398.72	
Mill Accessory Packages			
Sherline mills can be purchased with a selection of our most popular accessories. The package price is added to the cost of the mill. A PACKAGE: Includes your choice of vertical mill PLUS the following accessories: 3072* 1/4" drill chuck, 3013 Step block hold-down set, 3020 5/32" Hex T-driver, 3021 3-piece center drill set, 3052 Fly cutter, 3060 3-piece mill collet set, 3079 3/8" end mill holder, 3551 mill vise, 7400 6-piece 3/8" double-ended end mill set, and 5327 Sherline Accessories Shop Guide book.			
Package	Description	Price	
A for 10" base mills	Includes the standard equipment PLUS all the "A" package accessories listed above.	\$348.40	
A for 12", 14", and 18" base mills	Includes the standard equipment PLUS all the "A" package accessories listed above with the exception of the 3072 1/4" drill chuck, which is part of the standard equipment for these mills.	288.08	