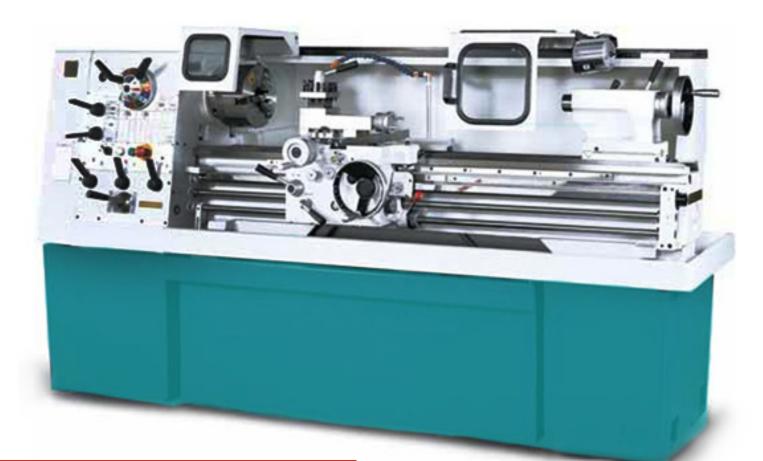


TURNING PRODUCT CATALOG



COMPLETE METALWORKING SOLUTIONS (800) 991-4225 www.ahbinc.com ISO Certified customerservice@ahbinc.com



C SERIES LATHES

AFFORDABLE. DURABLE. VERSATILE.

A line of precision, high performance geared head and variable speed lathes.



HIGH SPEED PRECISION LATHES

C13 SERIES

Features

- D1-4 Camlock spindle nose
- Geared Head 8-step spindle speed from 105-2000 rpm (J Models)
- Optional 2-speed motor driven for 16-step speed from 53-2000 rpm
- Variable-Speed drive from 40-2500 rpm in two variable ranges (VSJ Models)
- 3HP (2.25Kw) spindle motor
- Swing over bed 13"
- Distance between center 30"/40"
- Headstock gears are precision hardened
 and ground
- Universal gearbox provides comprehensive range of metric, imperial, M.P. and D.P. threading
- Induction hardened & precision ground bed



Note: shown with optional DRO



C14 SERIES

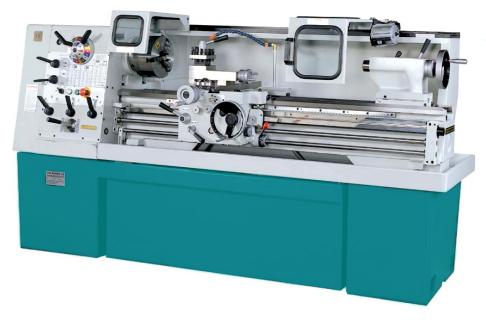
- D1-5 Camlock spindle nose
- Geared Head 8-step spindle speed from 70-2000 rpm (J Models)
- Optional 2-speed motor driven for 16-step speed from 35-2000 rpm
- Variable-Speed drive from 35-2500rpm in two variable ranges (VSJ Models)
- 5HP (3.75Kw) spindle motor
- Swing over bed 14"
- Distance between center 30"/40"
- Headstock gears are precision hardened
 and ground
- Universal gearbox provides comprehensive range of metric, imperial, M.P. and D.P. threading
- Induction hardened & precision ground bed

HIGH SPEED PRECISION LATHES

C15 SERIES

Features

- D1-6 Camlock spindle nose
- Geared Head 16-step spindle speed from 25-2000 rpm (J models)
- Variable-Speed drive from 20-2500 rpm in
- 3 variable ranges (VSJ Models)
- 7.5HP (5.5Kw) spindle motor
- Swing over bed 15"
- Distance between center 30"/40"/50"
- Headstock gears with precision hardened
 and ground
- Universal gearbox provides comprehensive range of metric, imperial, M.P. and D.P. threading
- Induction hardened & precision ground bed
- Magnetic Brake system with chip trolley





C18-22 SERIES

- D1-8 Camlock spindle nose
- Geared Head 16-step spindle speed from 20-1600 rpm (J Models)
- Variable-Speed drive from 16-2000 rpm in 3 variable ranges (VSJ Models)
- 10HP (7.5Kw) spindle motor
- Swing over bed 18"/20"/22"
- Distance between center 40"/60"/80"/120"
- Headstock gears are precision hardened
 and ground
- Magnetic Brake system with chip trolley
- Universal gearbox provides comprehensive range of metric, imperial, M.P. and D.P. threading
- Induction hardened & precision ground bed
- Geared Head machines have soft start spindle feature



LARGE SWING LATHES

C26 SERIES

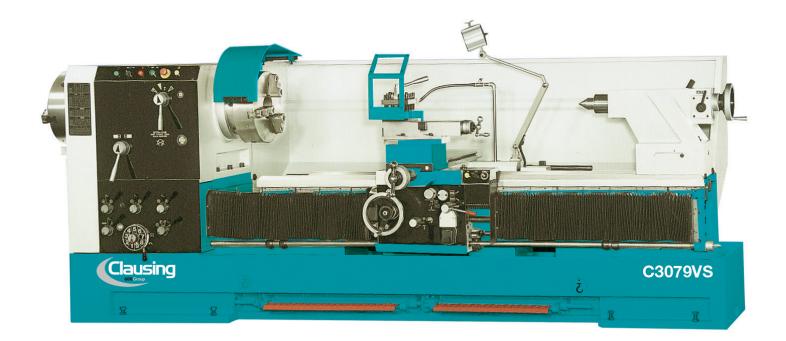


The C26 and C30 series large swing Geared Head engine lathes are engineered to allow the accurate and efficient machining of large components. A wide range of optional accessories make these machines suitable for most industrial applications, including job shops, oil field, power utilities and ship building.

- 12 Geared Head Spindle Speeds allow optimum cutting speed for a wide range of machining applications. Speed range 12 to 1000 rpm
- 20 Hp Spindle Motor for exceptional machining power standard
- All gears are made from chromium molybdenum steel treated with cementation and precision ground for long-life and dependability
- One-piece cast iron bed from the ways to floor provides a solid foundation to ensure maximum stability and rigidity under heavy machining operations
- 18" Bed Width, Hardened and Ground, support the saddle and carriage assembly allowing superior positioning and repeatability accuracy
- Turcite 'B' is fitted between saddle and bed to greatly reduce friction and stick-slip for smooth operation and superior surface finishes. The low friction Turcite 'B' also minimizes bed wear and extends the life of the machine

- Immersing Style Lead Screw reduces abrasion
- 4-way Rapid Traverse for positioning and set up
- 4-way Power Feed for longitudinal, cross and compound feeds
- Tailstock with 4.18" manual positioning for ease of setup and operation
- 4.1" Spindle Bore supported with taper spindle bearings provides outstanding spindle performance and load carrying capabilities, optional spindle bores available
- Coolant system for tool life and part cooling
- Automatic lubrication system to all guideways
- Guarding powder coated for durability
- Full rear splash guard with chip pan

C30 SERIES



The C26 and C30 series large swing Variable Speed engine lathes are engineered to allow the accurate and efficient machining of large components. A wide range of optional accessories make these machines suitable for most industrial applications, including job shops, oil field, power utilities and ship building.

- Variable Spindle Speeds allow optimum cutting speed for a wide range of machining applications. Speed range from 14 to 1000 rpm
- 20 Hp Spindle Motor for exceptional machining power standard
- All gears are made from chromium molybdenum steel treated with cementation and precision ground for long-life and dependability
- One-piece cast iron bed from the ways to floor provides a solid foundation to ensure maximum stability and rigidity under heavy machining operations
- 18" Bed Width, Hardened and Ground, support the saddle and carriage assembly allowing superior positioning and repeatability accuracy
- Turcite 'B' is fitted between saddle and bed to greatly reduce friction and stick-slip for smooth operation and superior surface finishes. The low friction Turcite 'B' also minimizes bed wear and extends the life of the machine

- Immersing Style Lead Screw reduces abrasion
- 4-way Rapid Traverse for positioning and set up
- 4-way Power Feed for longitudinal, cross and compound feeds
- Tailstock with 4.18" manual positioning for ease of setup and operation
- 4.1" Spindle Bore supported with taper spindle bearings provides outstanding spindle performance and load carrying capabilities, optional spindle bores available
- Coolant system for tool life and part cooling
- Automatic lubrication system to all guideways
- Guarding powder coated for durability
- Full rear splash guard with chip pan



SPECIFICATIONS

	C1330J	C1340J	C1430J	C1440J	C1530J	C1540J	C1550J	
CAPACITY		05 mm)				7.5% (462)		
Height of Center		65 mm)	7" (17)	,		7.5" (190 mm)		
Swing Over Bed	13" (33		14.25" (3			15.25" (390 mm)		
Distance Between Centers	30" (750 mm)	40" (1000 mm)	30" (750 mm)	40" (1000 mm)	30" (750 mm)	40" (1000 mm)	50" (1250 mm)	
Swing in Gap		195 mm)	22" (56	,		24" (610 mm)		
Width in Front of Faceplate		0 mm)	6" (15	,		6" (150 mm)		
Swing Over Cross Slide		90 mm)	8.265" (2			9.5" (240 mm)		
Bedway Width		85 mm)	10" (25			11" (270 mm)		
Bed Length	54.25" (1380 mm)	65" (1650 mm)	61.25"m (1560 mm)	71.5" (1820 mm)	66.5" (1710 mm)	76.5" (1950 mm)	86.5" (2200 mm)	
HEADSTOCK								
Spindle Bore	1.375"	(35 mm)	1.625" ((42 mm)		2.125" (54 mm)		
Spindle Nose (camlock)	D1	-4	D1	-5		D1-6		
Spindle Nose Bushing Taper	Μ	T4	M	T5		MT6		
Spindle Center	Μ	Т3	M	T3		MT4		
Number of Spindle Speeds G/H	8	16 Optional	8	16 Optional		16		
Spindle Speed Range (rpm)	105 – 2000	53 – 2000	70 - 2000	35 – 2000		25 - 2000		
Number of Spindle Speeds VS		2		2		3		
Spindle Speed Range (rpm)		2500	35 -			20 - 2500		
CROSS/TOP SLIDE	-0-					20 2000		
Cross Slide Travel	7.5"/1	90 mm)	7.6" (19)E mm)		9" (230 mm)		
Width of Cross Slide		,		,		, ,		
Top Slide Travel		20 mm)	5.9" (15	,		6.47" (164.5 mm)		
		90 mm)	4" (10	,		4.75 (120 mm)		
Width of Top Slide	2.99″ (76 mm)	4.01" (1	02 mm)		4.01" (102 mm)		
TAILSTOCK	4.075" (110 mm)	4 7E" (1	20 mm)				
Quill Travel		110 mm)	4.75" (1	,		6.125" (155 mm)		
Quill Diameter		40 mm) To	2" (50	,		2.312" (58.5 mm)		
Quill Taper	IVI	Т3	MT	3		MT4		
FEEDS AND THREADING								
Longitudinal Feed Range (in/rev)		- 0.0410	0.0012			0.0015 - 0.04		
(mm/rev)		- 1.04	0.03 -			0.04 - 1.00		
Cross Feed Range (in)	approx. 1/3 lo	•	0.0004 -			0.0008 - 0.02		
(mm)	approx. 1/3 lo	gitudinal-feed	0.01 -	- 0.13		0.02 - 0.50		
Number of Inch Pitches	4	7	3	6		45		
Range of Inch Pitches	4 - 1	44 TPI	4 – 72 TPI		2 – 72 TPI			
Number of Metric Pitches	4	4	27		39			
Range of Metric Pitches	0.2 -	14 mm	0.4 – 7 mm		0.2 – 14 mm			
Number of Diametrial Pitches	3	0	2	1		21		
Range of Diamentrial Pitches	4 – 4	I4 DP	8 – 44 DP		8 – 44 DP			
Number of Module Pitches	2	4	18		18			
Range of Module Pitches	0.3 - 3	3.5 mm	0.3 - 3	0.3 – 3.5 mm		0.3 – 3.5 mm		
MOTOR HP								
G/H Spindle Motor	3	Нр	51	Чр		7.5 Hp		
G/H Spindle Motor Two Speed Opt.		5 Hp	5/3			_		
Variable Speed Motor		Hp	51			7.5 Hp		
Rapid Feed Motor						—		
Coolant Motor		Нр	1/8			1/8 Hp		
DIMENSIONS	1/0		170	чч ^и				
Shipping L x W x H	68"x36"x65"	76"x36"x65"	72"x36"x66"	84"x36"x66"	77"x40"x69"	87"x40"x69"	99"x40"x69"	
Shipping Gross Weight Lbs	800	870	1000	1100	1200	1350	1500	
Machine L x W x H	65"x42"x62"	76"x42"x62"	63"x35"x50"	74"x35"x50"	77"x40"x50"	87"x40"x50"	97"x40"x50"	
Machine Net Weight Lbs	670	720	850	900	1000	1150	1300	

SPECIFICATIONS

C13,	C14,	C15,	C18-22
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Standard Equipment

- Low voltage controls
- Coolant system
- Motor and electrics controls system
- One backplate for 3-jaw chuck
- 4-way quick change toolpost
- Thread dial
- Feed rod overload clutch
- Dead Centers & center sleeve
- Leveling blocks
- Service tools and toolbox
- Work light for work area
- Instruction & parts manual

C26, C30

Standard Equipment

- Hardened and ground bed ways
- Hardened and ground gears
- Chuck guard with limit switch
- 20 Hp motor with inverter drive
- Variable spindle speeds, 14-1000 rpm, auto 3 range manual speed change
- Geared Head spindle speeds, 12-1000 rpm
- 11" Capacity Steady Rest
- Follower Rest
- 4-way Rapid Traverse
- 4-way Power Feed
- 4-way, 8-position Tool Post
- 1.75" Lead screw
- Lead screw cover
- Coolant system
- Automatic lubrication system
- Traveling chip guard
- Full rear splash guard with chip pan
- Thread dial
- Manual tailstock w/ manual movement and anti slip lock
- Lockable main switch
- Halogen work light
- Leveling screws and pads
- Tools, tool box, operation manual

0" (229 mm)	10" (254 mm)	11" (330 mm)	13" (330 mm)	15" (380 mm)	
9" (228 mm) 10" (254 mm) 18" (460 mm) 20" (510 mm)		22" (560 mm)	26.7" (680 mm)	30.7" (780 mm)	
40" (950 mm), 60" (1450 mm), 80" (1950 mm), 120" (2950 mm)					
28" (710 mm) 30" (760 mm) 32" (810 mm)			79" (2000 mm), 118" (3000 mm), 157" (4000 mm) 38.18" (970 mm) 42.12" (1070 mm)		
20 (71011111)	(<i>'</i>	52 (010 11111)			
11 F" (000 mm)	8.7" (220 mm)	1E E" (010 mm)	17 00" (48	,	
11.5" (290 mm)	13.5" (340 mm)	15.5" (810 mm)			
(40) 00	13" (345 mm)	18" (458mm)			
	'(2110 mm), (60") 105" (2 ' (3175 mm), (120") 165"	(79") 148" (3750 mm), (118") 187" (4750 mm), (157") 226" (5750 mm)			
(80-) 125	(31731111), (120-) 103	(4190 1111)	(137)220	(5750 1111)	
	3.125" (80 mm)		4.125" (105 mm)	6" (155 mm) OPT	
			4.125 (105 mm) A2 – 11 (4	. ,	
	D1-8		AZ - 11 (4	+ allu 0)	
	MT7		-	-	
	MT5		-	_	
16			12		
20 - 1600			12 - 1000		
	3		3		
	16 – 2000		14 –	1000	
	10.5" (265 mm)		15.35" (3	390 mm)	
	7.8"(198 mm)		—		
	5.1" (130 mm)		9.5" (240 mm)		
	5.31" (135 mm)		-	-	
	7" (180 mm)		4.13" (105 mm)		
	3" (75 mm)		8.26" (210 mm)		
	MT5		M	16	
	0.0015 0.04		0.0010	0.007	
	0.0015 - 0.04		0.0019		
	0.04 - 1.00		0.05	- 0.7	
	0.04 - 1.00 0.0008 - 0.02		0.05	– 0.7 – 0.0135	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50		0.05 0.00019 0.025	– 0.7 – 0.0135 – 0.35	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45		0.05 - 0.00019 - 0.025 - 3	- 0.7 - 0.0135 - 0.35 6	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI		0.05 - 0.00019 - 0.025 - 3 2 - 2	– 0.7 – 0.0135 – 0.35 6 8 TPI	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39		0.05 - 0.00019 - 0.025 - 3 2 - 2 6	– 0.7 – 0.0135 – 0.35 6 8 TPI 5	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm		0.05 - 0.00019 - 0.025 - 3 2 - 2 6 0.8 - 1	– 0.7 – 0.0135 – 0.35 6 8 TPI 5 14 mm	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21		0.05 - 0.00019 - 0.025 - 3 2 - 2 6 0.8 - 1 3	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6	
	$\begin{array}{c} 0.04 - 1.00 \\ 0.0008 - 0.02 \\ 0.02 - 0.50 \\ 45 \\ 2 - 72 \text{ TPI} \\ 39 \\ 0.2 - 14 \text{ mm} \\ 21 \\ 8 - 44 \text{ DP} \end{array}$		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP	
	$\begin{array}{c} 0.04 - 1.00 \\ 0.0008 - 0.02 \\ 0.02 - 0.50 \\ 45 \\ 2 - 72 \text{ TPI} \\ 39 \\ 0.2 - 14 \text{ mm} \\ 21 \\ 8 - 44 \text{ DP} \\ 18 \end{array}$		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2	
	$\begin{array}{c} 0.04 - 1.00 \\ 0.0008 - 0.02 \\ 0.02 - 0.50 \\ 45 \\ 2 - 72 \text{ TPI} \\ 39 \\ 0.2 - 14 \text{ mm} \\ 21 \\ 8 - 44 \text{ DP} \end{array}$		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - 1	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 6 DP 2 7 Mod	
	$\begin{array}{c} 0.04 - 1.00 \\ 0.0008 - 0.02 \\ 0.02 - 0.50 \\ 45 \\ 2 - 72 \text{ TPI} \\ 39 \\ 0.2 - 14 \text{ mm} \\ 21 \\ 8 - 44 \text{ DP} \\ 18 \end{array}$		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 6 DP 2 7 Mod	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - 1 2 0.5 - 1 2 0.5 - 1 20	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2 7 Mod Hp -	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - · 2 0.5 - ·	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2 7 Mod Hp - Hp	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - 1 2 0.5 - 1 2 0.5 - 1 2 0.5 - 1 20	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2 7 Mod Hp - Hp	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - · 2 0.5 - ·	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 0 DP 2 7 Mod Hp - Hp Hp Hp	
	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 12.5 Hp 1/8 Hp		0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - · 20 - 20 - 20 - 20	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 0 DP 2 7 Mod Hp - Hp Hp Hp	
97"x44"x75" 116"x44"x75"	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 12.5 Hp 12.5 Hp 12.5 Hp	97"x44"x78" 116"x44"x78"	0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - 7 2 0.5 - 7 20 20 1/4 1/8 79: 166" × 60" × 63"	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2 7 Mod Hp - Hp Hp Hp Hp Hp Hp Hp Hp Hp	
116"x44"x75" 136"x44"x75"	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 12.5 Hp 12.5 Hp 12.5 Hp	116"x44"x78" 136"x44"x78"	0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - ⁻ 20 0.5 - ⁻ 20 1/4 1/8 79: 166" x 60" x 63" 118: 205" x 60" x 63"	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2 7 Mod Hp - Hp Hp Hp Hp Hp 79: 166" x 60" x 65" 118: 205" x 60" x 65"	
116"x44"x75" 136"x44"x75" 176"x44"x75"	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 12.5 Hp 1/8 Hp 97"x44"x76" 116"x44"x76" 136"x44"x76" 176"x44"x76"	116"x44"x78" 136"x44"x78" 176"x44"x78"	0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - 7 2 0.5 - 7 20 - 20 1/4 1/8 79: 166" x 60" x 63" 118: 205" x 60" x 63" 157: 244" x 60" x 63"	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2 7 Mod Hp Hp Hp Hp Hp Hp Hp 79: 166" x 60" x 65" 118: 205" x 60" x 65" 157: 244" x 60" x 65"	
116"x44"x75" 136"x44"x75" 176"x44"x75" 050/2300/2650/3800	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 12.5 Hp 12.5 Hp 12.5 Hp 12.5 Hp 12.5 Hp 3 12.5 Hp 12.5 Hp 1	116"x44"x78" 136"x44"x78" 176"x44"x78" 2500/2700/3050/4200	0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - 2 0.5 - 2 0.5 - 2 0.5 - 2 0.5 - 1 1 20 - 20 - 20 - 20 - 20 - 20 - 20 -	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 6 DP 2 7 Mod 4 Hp - Hp Hp Hp - Hp 79: 166" x 60" x 65" 157: 244" x 60" x 65" 157: 245" 157: 257: 257: 257 157: 257: 2	
116"x44"x75" 136"x44"x75"	0.04 - 1.00 0.0008 - 0.02 0.02 - 0.50 45 2 - 72 TPI 39 0.2 - 14 mm 21 8 - 44 DP 18 0.3 - 3.5 mm 12.5 Hp 12.5 Hp 1/8 Hp 97"x44"x76" 116"x44"x76" 136"x44"x76" 176"x44"x76"	116"x44"x78" 136"x44"x78" 176"x44"x78"	0.05 · 0.00019 · 0.025 · 3 2 - 2 6 0.8 - 1 3 4 - 5 2 0.5 - 7 2 0.5 - 7 20 - 20 1/4 1/8 79: 166" x 60" x 63" 118: 205" x 60" x 63" 157: 244" x 60" x 63"	- 0.7 - 0.0135 - 0.35 6 8 TPI 5 14 mm 6 6 DP 2 7 Mod Hp Hp Hp Hp Hp Hp Hp 79: 166" x 60" x 65" 157: 244" x 60" x 65" 157: 244" x 60" x 65"	

C1840J / C1860J

C1880J / C18120J

C2040J / C2060J

C2080J / C20120J

C2240J / C2260J

C2280J / C22120

C2679 / C26118 /

C26157

C3079 / C30118 /

C30157

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