



貝特機械股份有限公司
CO-MATIC MACHINERY CO., LTD.

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Co-Matic - Your complete feeding solutions provider.



www.co-matic.com

Specifications Subject to Change without prior notice

CoMatic:

DC Brushless Technology



www.co-matic.com





INTEGRITY

Tell the Truth.
Devotion to the Commitments.



INNOVATION

Technology Breakthrough.
Management Development and Marketing Planning.



GLOBALIZATION

International Business Relationship.
No Geographical Limits.



CUSTOMER PARTNERSHIP

Develop Long Term Strategic Relationship.
Deliver Quick Service and Solutions.

Established in 1984, CO-MATIC is a high-tech enterprise integrating R&D, production, sales and customer service, it leads the global market and is the world's largest dedicated power feeder manufacturer in woodworking industry. Our headquarter and manufacturing facility is located in Taichung City, Taiwan, products are now sold to more than 70 countries worldwide, including high quality demand countries like Germany and North America.

Continuously investing in equipment and personnel training ensures product quality, and become the world's first to have UL, CSA and CE certified power feeders. In 1995, CO-MATIC took the lead with TUV certified ISO-9001. We have built our reputation in offering wide range of stock and specialty power feeders with promising quality and satisfactory customer service.

- | | |
|--|--|
| 1984 The company was founded. | 2005 Completion of new office |
| 1986 Sales covered over 30 countries including England, France, Germany, Italy, Japan, and the U.S. | 2009 Introduction of Auto Joints-Specialized in 16" jointer with efficiency improvement by 300%-500%. |
| 1987 (1) World's largest O.D.M. power feeder MFG.
(2) Computerized Management. | 2010 Revolutionary feeder is brought into market for 600/700mm bandsaw, router, and sander... etc. |
| 1988 "Superior Product Award" by TWMA/CETRA. | 2011 Introduction of the most popular 4 rollers 8 speeds power feeder model-easy operation, high durability and fascinating outlook. |
| 1991 "Superior Quality Award" by TWMA/CETRA. | 2012 Introduced brand new product category, the Le-Matic AR Series Portable edgebanding system. |
| 1992 Sales covered more than 50 countries with 50% market share in Germany and U.S.A. | 2014 Launched 4th generation of the Le-Matic BR Series Digital control portable edgebanding system. |
| 1993 Implemented 1st die casting feeder housing for high quality. Set new standard in the industry. | 2015 Celebrating 30th establishment by introducing two cutting edge innovation products: the Co-Matic DC Servo Motor Power Feeders and the Digital Wireless 5th generation Portable Edgebander. |
| 1994 Taiwan 1st C.E. approved woodworking machine MFG. | 2016 Launched the market first Cordless Lithium powered edgebander: DR series. |
| 1995 World's 1st C.S.A and U.L. approved power feeder. | 2017 Introduced the new DC series 7 rollers power feeder - DC70. |
| 1996 (1) TÜV certified ISO-9002
(2) Introduction of world's smallest power feeder. | 2020 (1) Received the D&B SME Elite Award for 2 consecutive years.
(2) Introduced new generation DC Brushless Servo Motor combined with driver to be integrated into Co-Matic Power Feeders. |
| 1997 (1) Products highlighted by the article in "American Woodworking."
(2) "Magazine Good Product Award" by TWMA/CETRA. | 2021 Introduced Light Duty Bandsaw Feeder with adjustable arm design - AF06. |
| 1999 (1) Introduction of flagship model: E.Z. Feeder.
(2) Product highlighted by the article in "Fine Woodworking Magazine." | 2023 "Superior Product Award" by TWMA/TAITRA. |
| 2001 Introduction of Track Feeder. | 2024 Introduced Light Duty Bandsaw Feeder - AF02. |
| 2002 (1) Introduction of Saw-Mate.
(2) TÜV certified ISO-9001. | |
| 2004 Developed Pneumatic Bandsaw Feeder. | |



DC BRUSHLESS SERVO MOTOR

> Variable Speed,
the Power Saver

Digital Control Panel
Feeding speed is
clear at a glance



> Multinational Patents



Advantages of DC Brushless Servo Motor

- > Steady feeding speed & better processing quality
- > Allow $\pm 20\%$ voltage fluctuation in order to automatically adjust the power needed under different loads

Energy saving feature keeps the running cost down, saves up to a device cost of power feeder in approximately 2 years.

(It varies according to electricity rate of different countries.)

CABINET FEEDER

MEDIUM
DUTY

DC SERVO
MOTOR
SERIES

EZ40D CABINET FEEDER



DC SERVO MOTOR
4 Rollers, Variable Speed

EZ408 CABINET FEEDER



CONVENTIONAL MOTOR
4 Rollers, 8 Speeds

EZ60D CABINET FEEDER



DC SERVO MOTOR
6 Rollers, Variable Speed
Capable to Handle Short Stocks

EZ608 CABINET FEEDER



CONVENTIONAL MOTOR
6 Rollers, 8 Speeds
Capable to Handle Short Stocks

Model	EZ40D	EZ408	Model	EZ60D	EZ608
Horsepower / Rotation	750 W (1 HP), 1 or 3 phase ; Forward / Reverse	375 W (1/2 HP), 1 or 3 phase ; Forward / Reverse	Horsepower / Rotation	750 W (1 HP), 1 or 3 phase ; Forward / Reverse	375 W (1/2 HP), 1 or 3 phase ; Forward / Reverse
Range of Speeds (50Hz)/(60Hz)	50Hz : 1.2-14 M/min / 2-24 M/min (4-45 FPM / 7-78 FPM) 60Hz : 1-12 M/min / 2-21 M/min (3.5-39 FPM / 6-68 FPM)	3 PH : 2.9/4.5/5.8/7.5/9/11.5/15/23 M/min ; 1 PH : 2.9/4.5/7.5/11.5 M/min (3 PH : 9.5/15/19/25/30/38/50/76 FPM ; 1 PH : 9.5/15/25/38 FPM)	Range of Speeds (50Hz)/(60Hz)	50Hz : 1.5-17 M/min / 2.5-26 M/min (5-56 FPM / 8-85 FPM) 60Hz : 1.3-15 M/min / 2.5-25 M/min (4-48 FPM / 7-85 FPM)	3 PH : 3.5/5.5/7/9/11/14/18/28 M/min ; 1 PH : 3.5/5.5/9/14 M/min (3 PH : 11.5/18/23/30/36/46/60/92 FPM ; 1 PH : 11.5/18/30/46 FPM)
Rollers	Φ100 x 50 mm x 4 pcs (Φ4" x 2" x 4 pcs)	Φ100 x 50 mm x 4 pcs (Φ4" x 2" x 4 pcs)	Rollers	Φ59 x 60 mm x 6 pcs (Φ2-3/10" x 2-3/10" x 6 pcs)	Φ59 x 60 mm x 6 pcs (Φ2-3/10" x 2-3/10" x 6 pcs)
Roller Suspension	15 mm (3/5")	15 mm (3/5")	Roller Suspension	9 mm (3/8")	9 mm (3/8")
Net Weight	23.5 + 25 Kg (51.8 + 55 Lb)	28 + 25 Kg (61.8 + 55 Lb)	Net Weight	26.5 + 25 Kg (58.4 + 55 Lb)	31 + 25 Kg (68.4 + 55 Lb)
Gross Weight	26 + 27 Kg (57.3 + 59 Lb)	30.5 + 27 Kg (67.3 + 59 Lb)	Gross Weight	29 + 27 Kg (70 + 59 Lb)	33.5 + 27 Kg (74 + 59 Lb)
Carton for Body	585 x 500 x 388 mm (23" x 19-11/16" x 15-1/4")	585 x 500 x 388 mm (23" x 19-11/16" x 15-1/4")	Carton for Body	585 x 500 x 388 mm (23" x 19-11/16" x 15-1/4")	585 x 500 x 388 mm (23" x 19-11/16" x 15-1/4")
Carton for Stand	770 x 230 x 260 mm (30-3/8" x 9" x 10-1/4")	770 x 230 x 260 mm (30-3/8" x 9" x 10-1/4")	Carton for Stand	770 x 230 x 260 mm (30-3/8" x 9" x 10-1/4")	770 x 230 x 260 mm (30-3/8" x 9" x 10-1/4")
20' Container Loading	140 Sets	140 Sets	20' Container Loading	140 Sets	140 Sets

EASY FEEDER

HEAVY
DUTY

DC SERVO
MOTOR
SERIES

DC30 EASY FEEDER

(720 mm Overarm)

DC30L EASY FEEDER

(1050 mm Overarm)



3 Rollers, Variable Speed

DS300 EASY FEEDER



Smart Stand Memo-Lock System

DC70 EASY FEEDER

(720 mm Overarm)

DC70L EASY FEEDER

(1050 mm Overarm)



7 Rollers, Variable Speed
Capable to Handle Short Stocks

DC40 EASY FEEDER

(720 mm Overarm)

DC40L EASY FEEDER

(1050 mm Overarm)



4 Rollers, Variable Speed

DS400 EASY FEEDER



Smart Stand Memo-Lock System

Model	DC30	DC40	DC70	Model	DS300	DS400
Voltage	100-120V / 1 phase, 200-240V / 1 or 3 phase 380-420V / 3 phase	100-120V / 1 phase, 200-240V / 1 or 3 phase 380-420V / 3 phase	100-120V / 1 phase, 200-240V / 1 or 3 phase 380-420V / 3 phase	Horsepower / Rotation	500 W (2/3 HP), 1 or 3 phase ; Forward / Reverse	500 W (2/3 HP), 1 or 3 phase ; Forward / Reverse
Roller size	Φ120 x 60 mm / Φ120 x 25 mm	Φ120 x 60 mm / Φ120 x 25 mm	Φ59 x 60 mm	Range of Speeds (50Hz)/(60Hz)	2-22 M/min (7-72 FPM)	2-22 M/min (7-72 FPM)
Roller	(Standard) W60 mm x 3 pcs (Option) W25 mm x 6 pcs	(Standard) W60 mm x 4 pcs (Option) W25 mm x 8 pcs	W60 mm x 7 pcs	Rollers	Φ120 x 25 mm x 6 pcs (Φ4-4/5" x 1" x 6 pcs)	Φ120 x 25 mm x 8 pcs (Φ4-4/5" x 1" x 8 pcs)
Feeding speed	2-22 M/min (7-72 FPM)	2-22 M/min (7-72 FPM)	2-26 M/min (7-86 FPM)	Roller Suspension	18 mm (3/4")	18 mm (3/4")
Horsepower	500 W (2/3 HP)	500 W (2/3 HP)	500 W (2/3 HP)	Net Weight	19 + 41 + 10 Kg (42 + 91 + 22 Lb)	23 + 41 + 10 Kg (51 + 91 + 22 Lb)
Net Weight	23 + 30 Kg (51 + 66 Lb)	26 + 30 Kg (57 + 66 Lb)	24 + 30 Kg (53 + 66 Lb)	Gross Weight	21 + 43 + 11 Kg (47 + 95 + 24 Lb)	25 + 43 + 11 Kg (55 + 95 + 24 Lb)
Gross Weight	25 + 32 Kg (55 + 72 Lb)	28 + 32 Kg (62 + 72 Lb)	26 + 32 Kg (57 + 72 Lb)	Carton for Body	585 x 326 x 306 mm (23" x 12-3/4" x 12")	686 x 326 x 316 mm (27" x 12-3/4" x 12-3/8")
Carton for Body	585 x 326 x 306 mm (23" x 12-3/4" x 12")	685 x 326 x 316 mm (27" x 12-3/4" x 12-3/8")	630 x 350 x 310 mm (24-13/16" x 13-13/16" x 12-3/16")	Carton for Stand	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")
Carton for Stand	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")	770 x 320 x 290mm (30-3/8" x 12-5/8" x 11-1/2")	Carton for Swing Arm	1080 x 60 x 60 mm (42-1/8" x 2-3/8" x 2-3/8")	1080 x 60 x 60 mm (42-1/8" x 2-3/8" x 2-3/8")
20' Container Loading	224 Sets	205 Sets	212 Sets	20' Container Loading	224 Sets	205 Sets

STOCK FEEDER

HEAVY
DUTY

DC SERVO
MOTOR
SERIES

AF34 4-SPEED FEEDER

(720 mm Overarm)

AF34L 4-SPEED FEEDER

(1050 mm Overarm)



AF44 4-SPEED FEEDER

(720 mm Overarm)

AF44L 4-SPEED FEEDER

(1050 mm Overarm)



AF38 8-SPEED FEEDER

(720 mm Overarm)

AF38L 8-SPEED FEEDER

(1050 mm Overarm)



AF48 8-SPEED FEEDER

(720 mm Overarm)

AF48L 8-SPEED FEEDER

(1050 mm Overarm)



AF34D VARIABLE SPEED FEEDER

(720 mm Overarm)

AF34DL VARIABLE SPEED FEEDER

(1050 mm Overarm)



DC SERVO MOTOR

AF44D VARIABLE SPEED FEEDER

(720 mm Overarm)

AF44DL VARIABLE SPEED FEEDER

(1050 mm Overarm)



DC SERVO MOTOR

Model	AF34 / AF44	AF38 / AF48
Horsepower / Rotation	750 W (1 HP), 1 or 3 phase ; Forward / Reverse	750 W (1 HP), 1 or 3 phase ; Forward / Reverse
Range of Speeds (50Hz)/(60Hz)	4/8/10/20 M/min (13/26/33/66 FPM)	2/4/5.5/7/11/13/16.5/33 M/min (6.5/13/18/22/36/43/55/108 FPM)
Optional Speeds (w/extra gear set)	3/6/13/26 M/min (10/20/43/85 FPM)	1.5/3/5/7/9.5/13/21/41 M/min (5/9.5/15/23/31/42/69/134 FPM)
Rollers	AF34 : 3 Rollers, Φ120 x 60 mm (Φ4-3/4" x 2-3/8") AF44 : 4 Rollers, Φ120 x 60 mm (Φ4-3/4" x 2-3/8")	AF38 : 3 Rollers, Φ120 x 60 mm (Φ4-3/4" x 2-3/8") AF48 : 4 Rollers, Φ120 x 60 mm (Φ4-3/4" x 2-3/8")
Roller Suspension	18 mm (3/4")	18 mm (3/4")
Net Weight	AF34 : 27 + 34 Kg (59 + 75 Lb) AF44 : 32 + 34 Kg (70 + 75 Lb)	AF38 : 29 + 34 Kg (64 + 75 Lb) AF48 : 34 + 34 Kg (75 + 75 Lb)
Gross Weight	AF34 : 29 + 36 Kg (64 + 79 Lb) AF44 : 34 + 36 Kg (75 + 79 Lb)	AF38 : 31 + 36 Kg (68 + 79 Lb) AF48 : 36 + 36 Kg (79 + 79 Lb)
Carton for Body	AF34 : 560 x 540 x 290 mm (22" x 21-1/4" x 11-1/2") AF44 : 770 x 560 x 290 mm (30-3/8" x 22" x 11-1/2")	AF38 : 560 x 540 x 290 mm (22" x 21-1/4" x 11-1/2") AF48 : 770 x 560 x 290 mm (30-3/8" x 22" x 11-1/2")
Carton for Stand	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")
20' Container Loading	AF34 : 185 Sets AF44 : 150 Sets	AF38 : 185 Sets AF48 : 150 Sets

Model	AF34D	AF44D
Horsepower / Rotation	750 W (1 HP), 1 or 3 phase ; Forward / Reverse	750 W (1 HP), 1 or 3 phase ; Forward / Reverse
Range of Speeds (50Hz)	1.1-13 M/min / 3-32 M/min (4-44 FPM / 10-99 FPM)	1.1-13 M/min / 3-32 M/min (4-44 FPM / 10-99 FPM)
Range of Speeds (60Hz)	0.9-11 M/min / 2.3-27 M/min (3-35 FPM / 8-90 FPM)	0.9-11 M/min / 2.3-27 M/min (3-35 FPM / 8-90 FPM)
Rollers	3 Rollers, Φ120 x 60 mm (Φ4-3/4" x 2-3/8")	4 Rollers, Φ120 x 60 mm (Φ4-3/4" x 2-3/8")
Roller Suspension	18 mm (3/4")	18 mm (3/4")
Net Weight	21 + 34 Kg (46.3 + 75 Lb)	26 + 34 Kg (57.3 + 75 Lb)
Gross Weight	23 + 36 Kg (50.7 + 79 Lb)	28 + 36 Kg (61.7 + 79 Lb)
Carton for Body	560 x 540 x 290 mm (22" x 21-1/4" x 11-1/2")	770 x 560 x 290 mm (30-3/8" x 22" x 11-1/2")
Carton for Stand	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")
20' Container Loading	180 Sets	150 Sets

LIGHT DUTY

M3 BABY FEEDER



Small, Lightweight, Economical and Versatile
Patented 3-D Adjustable Arm Design

AF32 JUNIOR FEEDER



MEDIUM DUTY

AF308 CABINET FEEDER



Ideal for Cabinet Works and Combining Machine

AF04 TRACK FEEDER

(720 mm Overarm)

AF04L TRACK FEEDER

(1050 mm Overarm)



Special for Shorter Piece or Extra Heavy-Duty Work

Model	M3	AF32
Horsepower / Rotation	94 W (1/8 HP), 1 phase ; Forward / Reverse	188 W (1/4 HP), 1 or 3 phase ; Forward / Reverse
Range of Speeds (50Hz)/(60Hz)	2-12 M/min (6.5-40 FPM)	50HZ : 5/6.5/8/11 M/min (16/21/26/36 FPM) 60HZ : 6/8/10/13 M/min (20/26/33/43 FPM)
Rollers	Φ76 x 30 mm x 3 pcs (Φ3" x 1-3/16" x 3 pcs)	Φ80 x 30 mm x 3 pcs (Φ3-1/8" x 1-3/16" x 3 pcs)
Roller Suspension	8.3 mm (5/16")	18 mm (3/4")
Net Weight	10.5 Kg (23 Lb)	33 Kg (73 Lb)
Gross Weight	12 Kg (26 Lb)	35 Kg (77 Lb)
Carton for Body	560 x 280 x 230 mm (22" x 11" x 9")	580 x 580 x 280 mm (22-7/8" x 22-7/8" x 11")
20' Container Loading	840 Sets	320 Sets

Model	AF308	Model	AF04
Horsepower / Rotation	375 W (1/2 HP), 1 or 3 phase ; Forward / Reverse	Horsepower / Rotation	750 W (1 HP), 1 or 3 phase ; Forward / Reverse
Range of Speeds (50Hz)/(60Hz)	3 PH : 3/4.5/6/7.5/9/11.5/15/23 M/min ; 1 PH : 3/4.5/7.5/11.5 M/min (3 PH : 9.5/15/19/25/30/38/50/76 FPM ; 1 PH : 9.5/15/25/38 FPM)	Range of Speeds (50Hz)	4/8/10/20 M/min (13/26/33/66 FPM)
Rollers (Belts)	Φ100 x 50 mm x 3 pcs (Φ4" x 2" x 3 pcs)	Range of Speeds (60Hz)	4/8/10/20 M/min (13/26/33/66 FPM)
Roller Suspension	24 mm (15/16")	Optional Speeds (w/extra gear set)	3/6/14/28 M/min (10/20/46/92 FPM)
Net Weight	25 + 22 Kg (55 + 44 Lb)	Rollers (Belts)	1118 x 12.7 mm x 3 pcs (44" x 1/2" x 3 pcs) / Synthetic Rubber
Gross Weight	27 + 24 Kg (59 + 49 Lb)	Roller Suspension	20 mm (3/4")
Carton for Body	520 x 470 x 260 mm (20-1/2" x 18-1/2" x 10-1/4")	Net Weight	30 + 34 Kg (66 + 75 Lb)
Carton for Stand	770 x 230 x 260 mm (30-3/8" x 9" x 10-1/4")	Gross Weight	32 + 36 Kg (70 + 79 Lb)
20' Container Loading	276 Sets	Carton for Body	770 x 560 x 290 mm (30-3/8" x 22" x 11-1/2")
		Carton for Stand	770 x 320 x 290 mm (30-3/8" x 12-5/8" x 11-1/2")
		20' Container Loading	150 Sets

RESAW FEEDER

AF02 RESAW FEEDER >



> Ideal for bandsaws from
430 mm (17") to 630 mm (25")

AF06 RESAW FEEDER >



> Ideal for bandsaws from
500 mm (20") to 600 mm (24")



> The unique multi-hole design accommodates various table sizes



> Different stock widths can be quickly adjusted using spacers



> Exchangeable feed rollers



> Multi-steps adjustable arm design; compatible with majority of bandsaws



> Drill-less fast positioning design



> Exchangeable feed rollers

	Horsepower	Range of Speeds (50Hz)	Range of Speeds (60Hz)	Rollers
AF02	90 W (1/8 HP), 1 phase	0.5-8 M/min (1.6-26 FPM)	0.5-8 M/min (1.6-26 FPM)	Φ120 x 25 mm x 2 pcs (Φ4-3/4" x 1" x 2 pcs) / PU Rollers
AF06	90 W (1/8 HP), 1 phase	1.5-12 M/min (5-40 FPM)	1.5-12 M/min (5-40 FPM)	Φ200 x 25 mm x 2 pcs (Φ7-9/10" x 1" x 2 pcs) / PU Rollers

	Net Weight	Gross Weight	Carton	20' Container Loading
AF02	12.5 Kg (27.6 Lb)	13.5 Kg (29.8 Lb)	577 x 383 x 273 mm (22.7" x 15.1" x 10.8")	390 Sets
AF06	17.5 Kg (38.6 Lb)	19.5 Kg (43 Lb)	584 x 390 x 273 mm (23" x 15-3/8" x 10-3/4")	380 Sets

RESAW FEEDER

AF10 GIANT FEEDER >



> Ideal for bandsaws over 600 mm (24")

AF19 RESAW FEEDER >



> Ideal for bandsaws over 600 mm (24")
> AF19N (AF19 with Pneumatic)

JOINT MATE

AF012 JOINT MATE >



> Ideal for jointers from 250 mm (10") to 350 mm (14")

Standard with Geetech, Oliver and Laguna's Jointers
(The trademarks of above brands belong to these companies)



> Spiked roller with groove design provides extra grip with approximately 1mm press mark. The press mark can be easily removed when ran through a thickness planer.



> Safety Baffle Design

	Horsepower	Range of Speeds (50Hz)	Range of Speeds (60Hz)
AF10	90 W (1/8 HP), 1 phase	1.5-18 M/min (5-63 FPM)	1.5-20 M/min (5-66 FPM)
AF19	375 W (1/2HP), 1 or 3 phase	1/2/2.5/3.5/4/6/7/7.5/12/15 M/min (3.5/7/7/11/14/20/22/25/40/50 FPM)	1.5/2.5/2.5/4/5/7.5/8/9/15/18 M/min (4/8.5/8.5/14/17/25/28/30/50/60 FPM)
AF012	180 W (1/4 HP), 1 or 3 phase	3 PH : 4.5/6.5/9/11.5/13.5/17.5/23/35 M/min ; 1 PH : 4.5/6.5/11.5/17.5 M/min (3 PH : 14.5/22/29/37.5/44/57.5/75.5/115 FPM ; 1 PH : 14.5/22/37.5/57.5 FPM)	3 PH : 5/7.5/10/13/15/20/26/40 M/min ; 1 PH : 5/7.5/13/20 M/min (3 PH : 16.5/25/33/42.5/50/65.5/85.5/131 FPM ; 1 PH : 16.5/25/42.5/65.5 FPM)

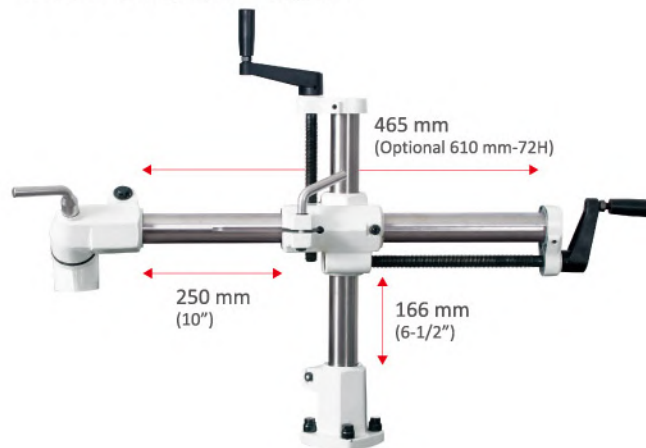
	Rollers	Net Weight	Gross Weight	Carton	20' Container Loading
AF10	Φ300 x 30 mm x 2 pcs (Φ11-13/16" x 1-3/16" x 2 pcs) / PU Rollers	23 Kg (51 Lb)	25 Kg (55 Lb)	770 x 462 x 260 mm (30-5/16" x 18-3/16" x 10-1/4")	280 Sets
AF19	Φ175 x 40 mm x 2 pcs (Φ6-7/8" x 1-9/16" x 2 pcs) / Cast Steel	79 Kg (176 Lb)	97 Kg (209 Lb)	1220 x 480 x 470 mm (48" x 18-7/8" x 18-1/2")	125 Sets (125 Wooden Cases)
AF012	Φ120 x 267 mm x 1 set (Φ4-3/4" x 10.5" x 1 set)	24.5 + 23.5 Kg (54 + 52 Lb)	27.5 + 25.5 Kg (60.6 + 56.3 Lb)	Body : 630 x 585 x 332 mm (24-7/8" x 23" x 13") Stand : 750 x 260 x 220 mm (29-1/2" x 10-1/8" x 8-3/4")	150 Sets

ACCESSORIES

UNIVERSAL STAND >

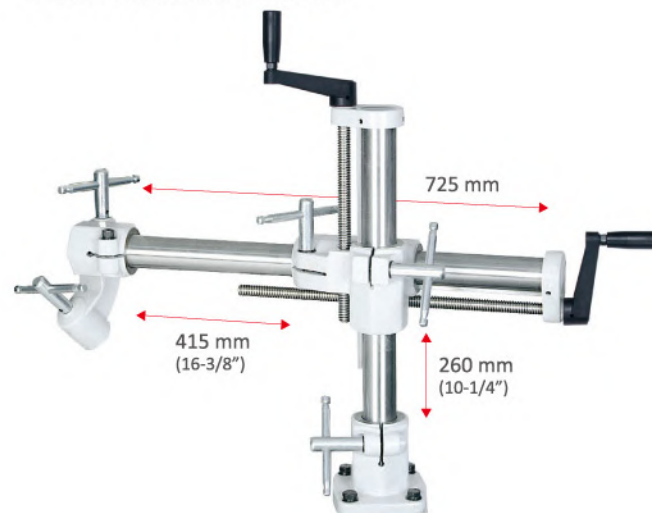
Light-Duty

US01 UNIVERSAL STAND



Medium-Duty

US02 UNIVERSAL STAND



Medium-Duty

SG02 UNIVERSAL STAND

Suitable for EZ Series

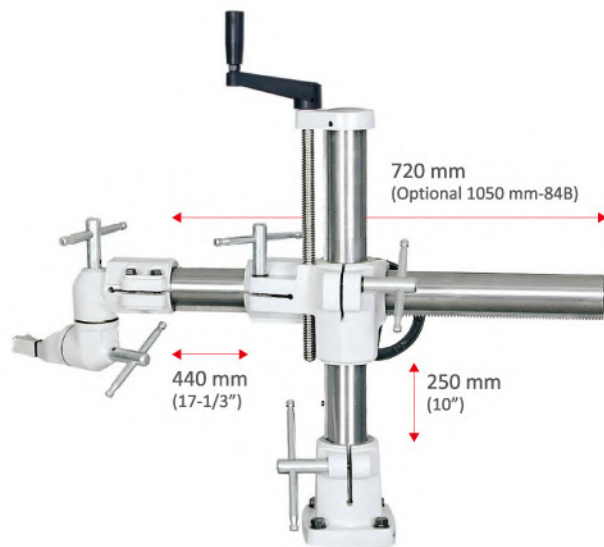


Heavy-Duty

US13 UNIVERSAL STAND (720 mm Overarm)

US13L UNIVERSAL STAND (1050 mm Overarm)

Suitable for AF and AP Series



Heavy-Duty

SG13 UNIVERSAL STAND (720 mm Overarm)

SG13L UNIVERSAL STAND (1050 mm Overarm)

Suitable for DC Series



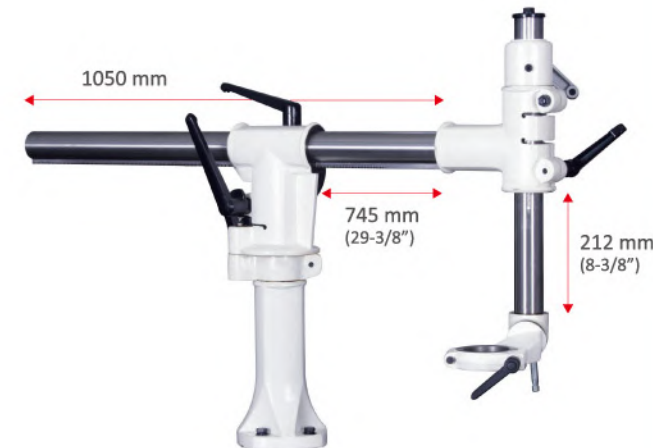
SMART STAND >

Heavy-Duty

SS03 SMART STAND

Suitable for AF and AP Series

Memo-Lock System



Heavy-Duty

SS130 SMART STAND

Suitable for DC Series

Memo-Lock System

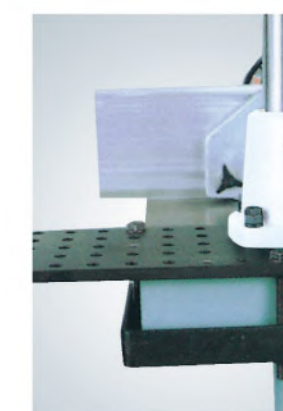
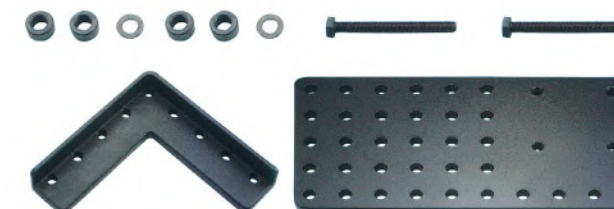


QUICK HOLDER >

QH01

Drill-Free, Fast Installation

Suitable for Light-Duty Feeders: M3, AF32



AF32 on a Shaper



M3 on a Shaper

MAGNETIC BASE >

QH03

Drill-Free, Fast Mounting

Suitable for M3 Baby Feeder



Top view

Bottom view



M3 on a Table Saw

ROLLERS & BELTS

CoMatic:



广州市永特机械工业有限公司
YO-MATIC MACHINERY (GUANG ZHOU) CO., LTD.

ROLLERS & BELTS >



RU320
PU TIRE

Φ300 x 30 mm W.
(Φ11-13/16" x 1-3/16")
2 Pcs/Case

AF10



RO120
RUBBER TIRE

Φ120 x 60 mm W. (Φ4-3/4" x 2-1/4")
12 PCs/Case

AF34, AF44, AF38, AF48

RO120F
ROLLER WHEEL



RO120A
FRIENDLY ROLLER,
RUBBER

RU120A
FRIENDLY ROLLER, PU

Φ120 x 60 mm W.
(Φ4-3/4" x 2-1/4")
12 PCs/Case

AF34, AF44,
AF38, AF48



RO12
ROLLER

Φ120 x 60 mm W.
(Φ4-3/4" x 2-1/4")
12 PCs/Case

AF34, AF44,
AF38, AF48



RS12
SERRATED ROLLER

Φ120 x 60 mm W.
(Φ4-3/4" x 2-1/4")
12 PCs/Case

AF34, AF44,
AF38, AF48



RU10
PU ROLLER

Φ100 x 50 mm W.
(Φ4" x 2")

EZ40D, EZ40S,
AF308



RO10
ROLLER

Φ100 x 50 mm W.
(Φ4" x 2")
12 PCs/Case

EZ40D, EZ40S,
AF308



GR12
ROLLER

Φ120 x 60 mm W.
(Φ4-3/4" x 2-1/4")
12 PCs/Case

DC30, DC40, DS300,
DS400



RU21
ROLLER

Φ120 x 25 mm W.
(Φ4-3/4" x 1")
2 PCs/Case

DC30, DC40, DS300,
DS400, EZ300, EZ400
AF02



GR06
ROLLER

Φ59 x 60 mm W.
(Φ2-5/16" x 2-3/8")

EZ60D, EZ60S,
DC70



RO08
ROLLER

Φ80 x 30 mm W.
(Φ3-1/8" x 1-3/16")
12 PCs/Case

AF32



RU220
PU ROLLER

Φ200 x 25 mm W.
(Φ7-1/8" x 1")
2 Pcs/Case

AF06



RO07
ROLLER

Φ76 x 30 mm W.
(Φ3" x 1-3/16")
12 PCs/Case

M3



RU18
PU ROLLER

Φ180 x 40 mm W.
(Φ7" x 1-9/16")
1 PC

AF14, AF14T



RU18A
PU ROLLER SET
(with Adaptor)
Φ180 x 40 mm W.
(Φ7" x 1-9/16")
2 PCs/Set

AF19(N), AF19T



RS18
SERRATED ROLLER

Φ175 x 40 mm W.
(Φ6-7/8" x 1-9/16")
2 PCs/Case

AF19(N), AF19T



33B
BELTS

1118 L x 12.7 mm W.
(44" L x 1/2" W.)
3 PCs/Set

AF04



AK38



MX38



MX48



MX48N



AF14



TF36



TF46



TF406



TF66



TF76



AK04

YO-MATIC is our strategical manufacturing partner in Guangzhou, as authorized partner, it carries the highest quality production in selected-range of CO-MATIC brand power feeders and continuously provides competitive pricing and premium reliable services to China domestic market.