Wide - Intermediate MODEL NEW MSW

Based on Model MSA and YSA

MODEL MSW Specifications

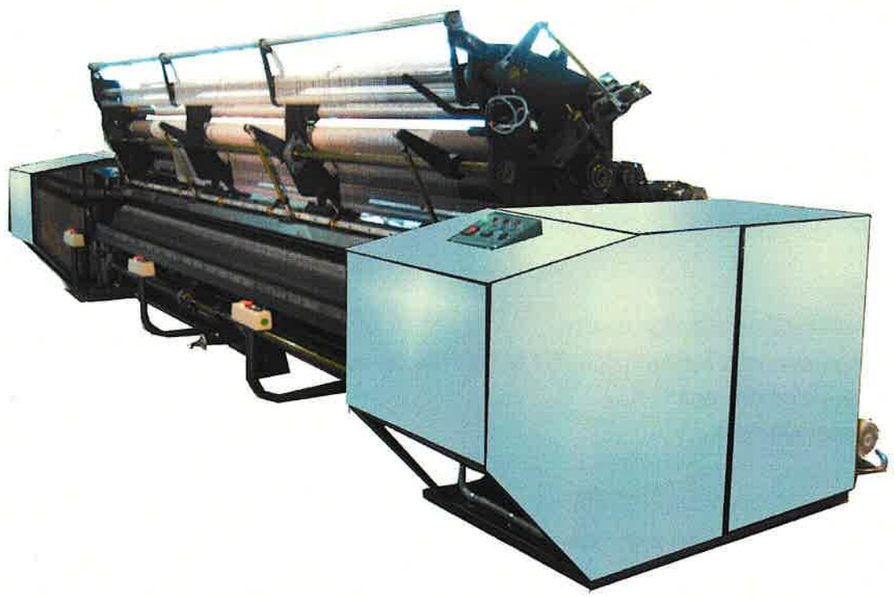
Type	MSW9-60	MSW11-50	MSW14-40
Pitch	9mm	11mm	14mm
Number of shuttles	612	512	412
Diameter of bobbin	230mm	250mm	250mm
Applicable twine range			
Nylon Mono	0.28-0.40	0.28 - 0.50	0.37 - 0.70
Nylon Multi	210d/4-18	210d/6 - 36	210d/12 - 60
PE Twine	250d/3 - 380d/9	380d/3 - 380d/15	380d/6 - 380d/30
Mesh range (knot to knot)	7.5mm～150mm	8.5mm～200mm	11mm～200mm
Looming speed(R.P.M)	Up to 20RPM	Up to 18RPM	Up to 18RPM
Knot configuration	SINGLE/DOUBLE	SINGLE/DOUBLE	SINGLE/DOUBLE
Type of upper hook			
Main motor	5.5 kw＊1	5.5 kw＊1	5.5 kw＊1
Mesh forwarding motor			
Dimensions	7,986*4,200*1,600	7,986*4,200*1,600	7,986*4,200*1,600
Weight	Net : 13,500kg Gross : 15,000kg	Net : 13,500kg Gross : 15,000kg	Net : 13,500kg Gross : 15,000kg
Packing Size	38.0M3	38.0M3	38.0M3

Type	MSW18-30	MSW22-25
Pitch	18mm	22mm
Number of shuttles	312	252
Diameter of bobbin	300mm	300mm
Applicable twine range		
Nylon Mono	0.40 - 0.90	0.20 - 1.20
Nylon Multi	210d/18-75	210d/30 - 150
PE Twine	380d/9 - 380d/36	380d/15 - 380d/60
Mesh range (knot to knot)	14mm～200mm	18mm～200mm
Looming speed(R.P.M)	Up to 18RPM	Up to 18RPM
Knot configuration	SINGLE/DOUBLE	SINGLE/DOUBLE
Type of upper hook		
Main motor	5.5 kw＊1	5.5 kw＊1
Mesh forwarding motor		
Dimensions	7,986*4,200*1,600	7,986*4,200*1,600
Weight	Net : 13,500kg Gross : 15,000kg	Net : 13,500kg Gross : 15,000kg
Packing Size	38.0M3	38.0M3

H.27.10.23

Note: 1) Looming speed varies in relation to mesh size and twine diameter.
2) Minimum size carries in relation to the operating speed and twine diameter.
3) All specifications are subject to change without notice.

Special Desigh for
High Productivity
High Cost Performance
High Speed Net Machine
Up to 18 RPM!



Model:MSW 14-40

For further information on Amita products and service, please contact the manufacturer directly at the following address:
AMITA COMPANY 1-3 Hara-machi, Toyohashi, Aichi 441-3111, Japan
Telephone: 81-532-65-2222 Facsimile: 81-532-65-2220 Email: sales@gta.amita.co.jp

September6

Wide Model

In widest net machine in 11, 14, 18, 22mm pitch, our Model YSA with servo-motor system was popularized in European countries. Due to computerized net machine, though there are many advantages, as concerned as price, it was not acceptable in Asian countries.

Taking into consideration the customer's demand in cost performance, we are pleased to announce that New Model MSW corresponding to the widest depth of netting was developed and is specialized for 11mm, 14mm and 18mm pitch.

New Model MSW succeeds to the feature of Model MSA. Besides, further easier maintenance and higher stability were investigated. Being a high efficient netting machine, at the same time, New Model MSW is assembled at AMITA, Japan.

Assebled at Amita Factory in Japan

Designing

Manufacturing

Inspection & Shipment

Designing Concept

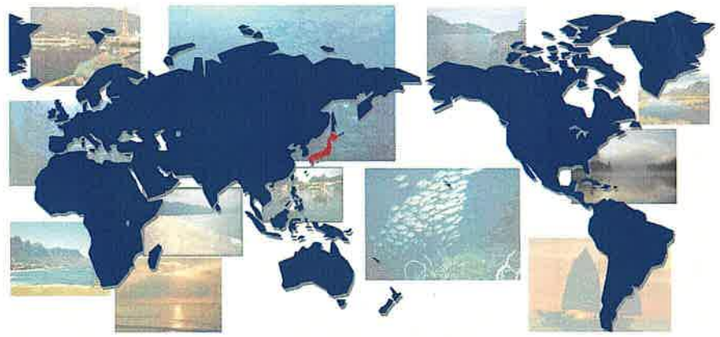
In designing Novel Model MSW, we made an importance in the following points:-

1) Easy to Adjustment
   (4 Position K/T Cams, K/T Lever, Warp Supply System, Weft Supply System and so on)
2) High precision parts
3) High rigidity and Long durability
4) High speed than the stability of machine with high quality
5) High percentage of interchangeable parts between different type of machines
6) Design to be able to cope with future demand
   a) Labor saving(Whole lot bobbin change)
   b) Special knots
   c) Double Pitch
   d) Rollers formation to be extended to be cope with thicker and higher number of selvages
   e) AWD (Automactic bobbin changing system)
   f) Monitoring system

Japan Side

We sincerely hope that you will appreciate our newly-designed Model MSW machines.

Customer Side



Assembly

Adjustment

Inspection & Shipment

Great advantages

High Quality Controll
High Cost Performance
You can inspected by yourself
Short Lead time
The machine is assembled in India

Our skilled engineer ready to set up your machine any time.