



SOCKETING / BELLING MACHINE FOR PLASTIC PIPE INDUSTRY



Hexaplast[®]

your valued
quality delivered



SEMI AUTOMETIC SOCKETING MACHINE

S.N.	MODEL	RANGE (MM)
1	HP-SA-01	20 to 50
2	HP-SA-02	20 to 110
3	HP-SA-03	63 to 160
4	HP-SA-04	140 to 280
5	HP-SA-05	200 to 315

STANDARD MACHINE FEATURES

- Pipe Length : Up to 6000 mm
- Support Stand : 2 No
- Types of Socket : Solvent Cement Joint / Elastomer Ring Fit / SWR Joint
- Pipe Rotation : Automatic
- Pipe Loading : Manual
- Pipe transfer one section to next Section : Manual
- Pipe Intersection on Tool : Automatic
- Heating Section : 1 No
- Heaters : Ceramic Infrared
- Forming Section : 1 No.
- Tool Ejection From Socketed : Pneumatic
- Cooling System : Water

ACCESSORIES REQUIRED FOR THE MACHINE

- a) Ejector Rings for different Pipe Size (Outside Diameter)
- b) Guide Clamp for different pipe diameter



OFFLINE FULLY AUTOMETIC SOCKETING MACHINE

S.N.	MODEL	RANGE (MM)
1	HP-FA-01	20 to 50
2	HP-FA-02	63 to 160
3	HP-FA-03	140 to 280
4	HP-FA-04	200 to 315
5	HP-FA-05	250 to 400

STANDARD MACHINE FEATURES

- Pipe Length : Up to 6000 mm
- Types of Socket : Solvent Cement Joint / Elastomer Ring Fit / SWR Joint
- Pipe Rotation : Automatic
- Pipe Loading : Manual
- Pipe transfer one section to next Section : Automatic
- Pipe Intersection on Tool : Automatic
- Heating Section : 1 No
- Heaters : Ceramic Infrared
- Forming Section : 1 No.
- Tool Ejection From Socketed : Pneumatic/ hydraulics
- Cooling System : Water

ACCESSORIES REQUIRED FOR THE MACHINE

- a) Ejector Rings for different Pipe Size (Outside Diameter)
- b) Guide Clamp for different pipe diameter

IN-LINE FULLY AUTOMETIC SOCKETING MACHINE

S.N.	MODEL	RANGE (MM)
1	HP-FC-01	63 to 160
2	HP-FC-02	140 to 280
3	HP-FC-03	200 to 315
4	HP-FC-04	250 to 400

STANDARD MACHINE FEATURES

- Pipe Length : Up to 6000 mm
- Types of Socket : Solvent Cement Joint / Elastomer Ring Fit / SWR Joint
- Pipe Rotation : Automatic
- Pipe Loading : Automatic
- Pipe transfer one section to next Section : Automatic
- Pipe Intersection on Tool : Automatic
- Heating Section : 1 No
- Heaters : Ceramic Infrared
- Forming Section : 1 No.
- Tool Ejection From Socketed : Pneumatic / Hydraulic
- Cooling System : Water

ACCESSORIES REQUIRED FOR THE MACHINE

- a) Ejector Rings for different Pipe Size (Outside Diameter)
- b) Guide Clamp for different pipe diameter

Hexaplast® established the business in year 2010 in manufacturing and exporter laboratory testing Equipment.

Over a period of six year experience Hexaplast developed Socketing Machine and Belling Machine with range of model with modern facilities and under well experience staff.

Its consistent efforts have helped achieve several milestones in offering innovative new products to the Plastic Industry. The most notable contribution has been the manufacturing program me for Belling / Socketing machine for PVC Pipes.

Hexaplast undertakes product specific design, development and manufacturing assignments as per the requirement of the customer.

Hexaplast has a dedicated team which offers Quality Products and Survives to its customers.

Our team strives to continuously upgrade product performance with equal emphasis on customers satisfaction.



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