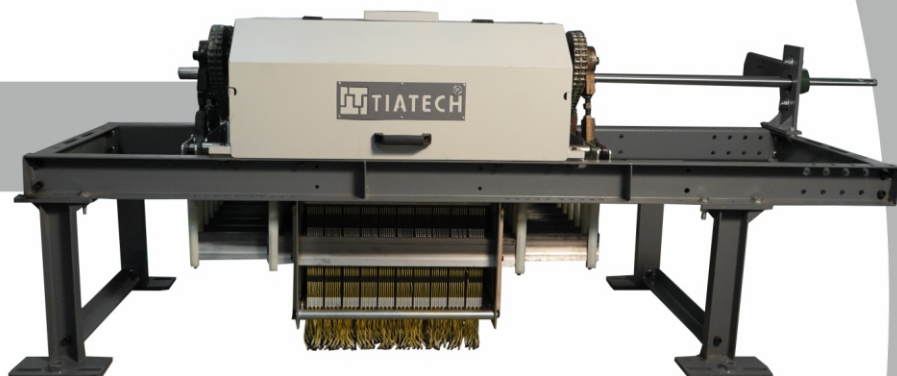


S.C. SERIES

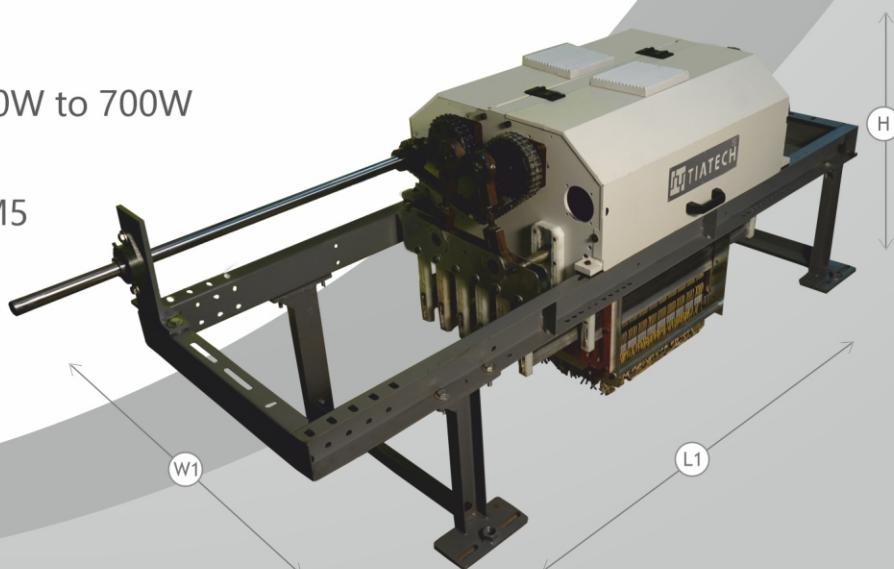


Dimension :

Hooks	Module Arrangement L x W	Height (inch)	L1 (inch)	W1 (inch)
960	10 x 12	36	82	28
1408	11 x 16	37	82	34
1536	12 x 16	37	82	34

Technical Parameters

- ▶ Shed Mode : Double Lift Up-Down Mode
- ▶ Shed Opening : 80mm To 110mm
- ▶ Speed : Upto 350 RPM
- ▶ Type : Staubli Type
- ▶ Power Consumption : Max : 450W to 700W
- ▶ Model : Without Bearing M5 /
With Double Bearing M5
- ▶ Drive : Chain for low speed /
Belt for high speed



D.C. SERIES

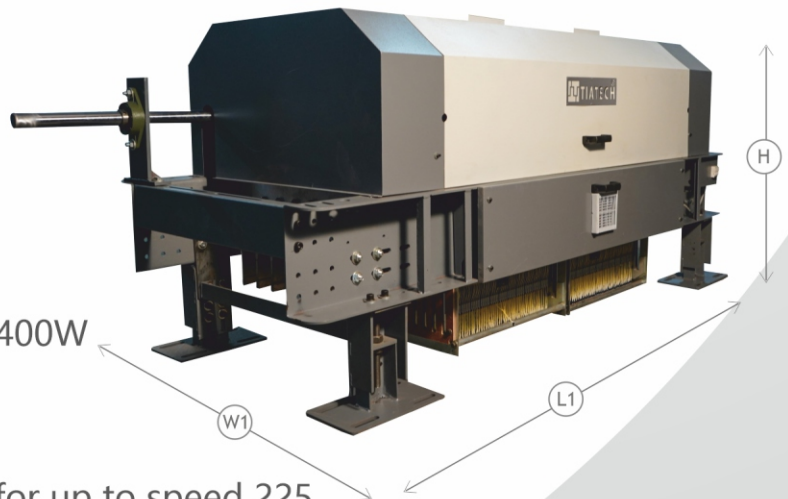


Dimension :

Hooks	Module Arrangement L x W	Height (inch)	L1 (inch)	W1 (inch)
2048	16 x 16	42	100	35
2688	21 x 16	42	100	35
2816	22 x 16	42	100	35
3328	26 x 16	42	120	35
3840	30 x 16	47	120	39
4608	36 x 16	47	125	39
5376	42 x 16	47	130	39

Technical Parameters

- ▶ Shed Mode : Parallel / Cross
- ▶ Shed Opening : 60mm To 110mm
- ▶ Speed : Upto 550 RPM
- ▶ Type : Staubli Type
- ▶ Power Consumption : Max : 1000W to 2400W
- ▶ Model : Without Bearing M5 /
With Double Bearing M5
- ▶ Drive : Chain for up to speed 150 / Belt for up to speed 225
Gearbox Cardon Shaft For Speed up to 550 RPM



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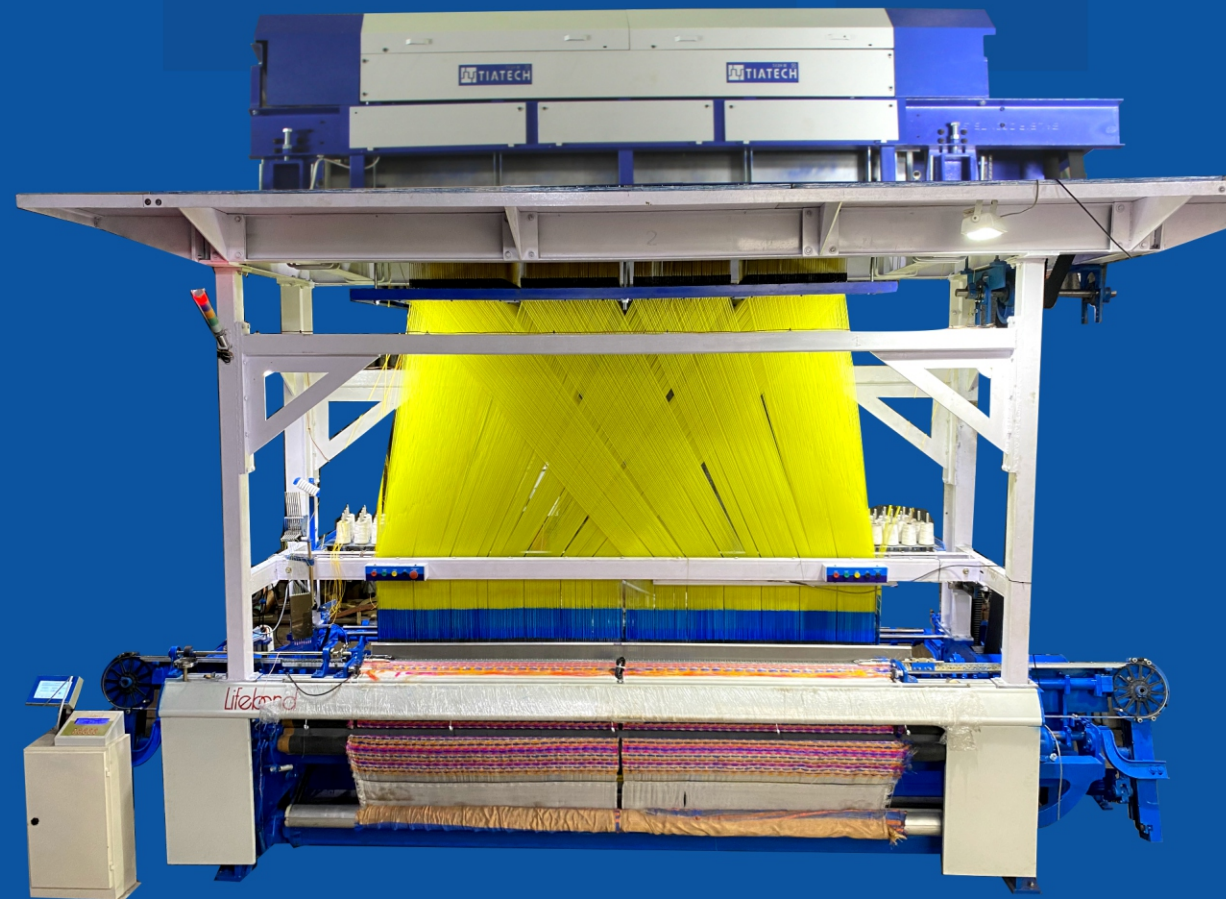
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5376 HOOK JUMBO JACQUARD



TECHNICAL PARAMETERS

Shed Mode : Parallel / Cross
Shed Opening : 90mm to 105mm
Speed : Upto 300 RPM
Type : Staubli Type
Power Consumption : 2.5kW
Model : Without Bearing / Double Bearing M5
Drive : Belt / Shaft for High Speed

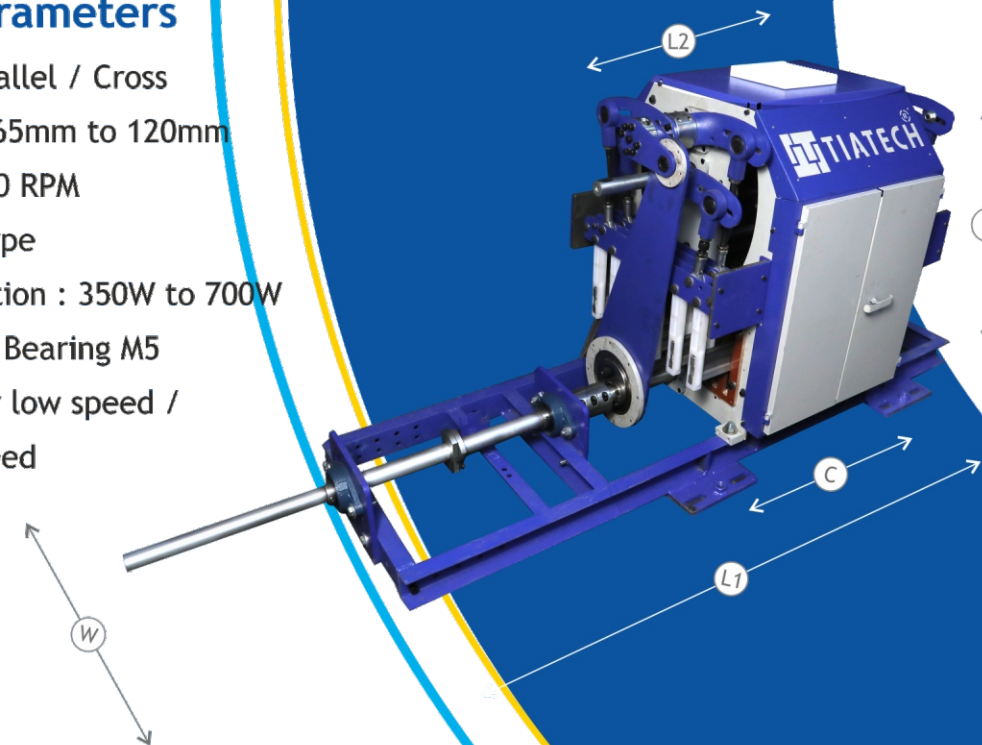
T.S Series

Dimension :

Hooks	Module Arrangement L x W	C (inch)	L1 (inch)	L2 (inch)	W (inch)	H (inch)
640	10 x 8	19	69	22	30	38
960	10 x 12	19	69	30	32	38

Technical Parameters

- Shed Mode : Parallel / Cross
- Shed Opening : 65mm to 120mm
- Speed : Upto 200 RPM
- Type : Staubli Type
- Power Consumption : 350W to 700W
- Model : Without Bearing M5
- Drive : Chain for low speed / Belt for high speed



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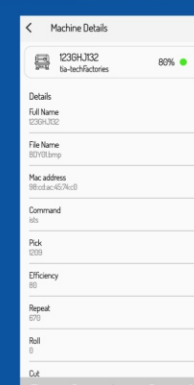
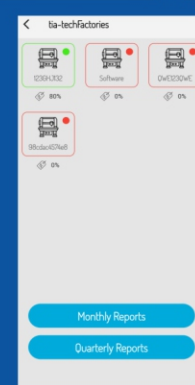
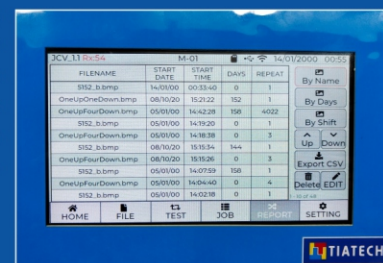
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- Wifi Software Update
- Shift Management

- Usb Support
- Bmp, Ep Format Support
- Mobile App Design Load
- Multiple Design Load
- Load Up To 1000 Design
- Search Design By Name
- View Design

DIMENSION

Hooks	Module Arrangement L x W	Height (inch)
3840	30 x 16	44
5120	40 x 16	44
5376	42 x 16	44

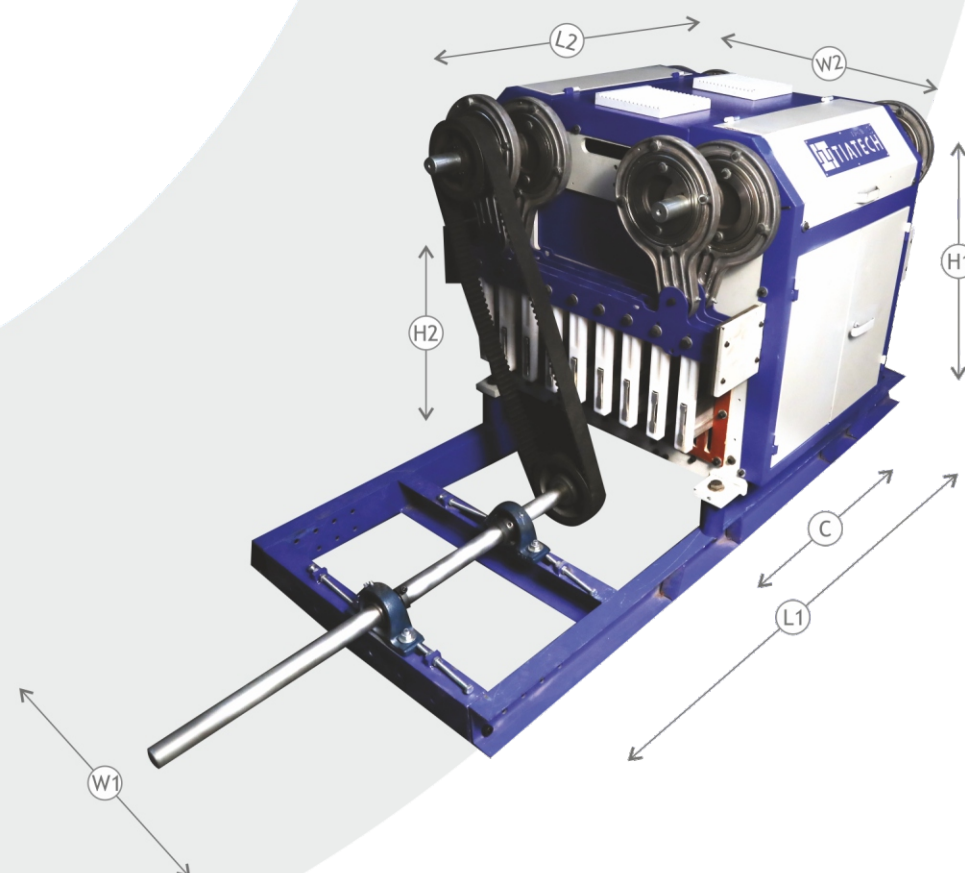
D.S. SERIES

Dimension :

Hooks	Module Arrangement L x W	C (inch)	L1 (inch)	L2 (inch)	W1 (inch)	W2 (inch)	H1 (inch)	H2 (inch)
1408	11 x 16	25	69	38	30	35	42	34
1536	12 x 16	26.5	69	39.5	30	35	42	34
2048	16 x 16	35	69	48	30	35	42	34
2688	21 x 16	40	71	55	30	35	42	34
2816	22 x 16	45	71	58	30	35	42	34
3328	26 x 16	50	71	62	30	35	42	34

Technical Parameters

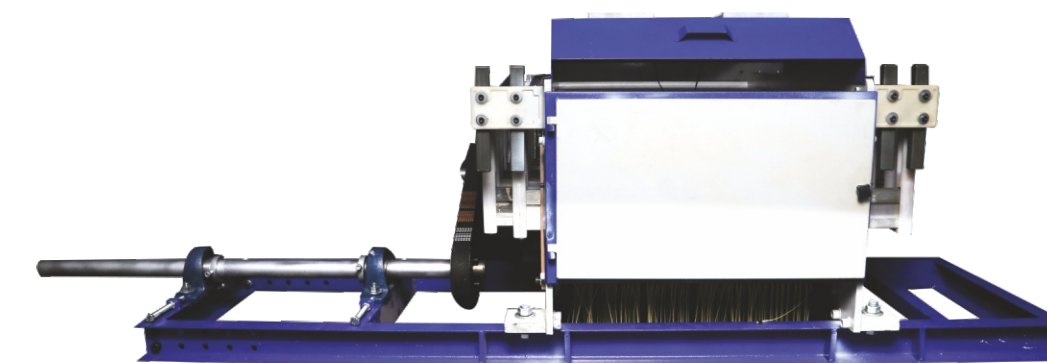
- Shed Mode : Double Lift Up-Down Mode
- Shed Opening : Rapier 90mm | Shuttle : 105mm
- Speed : Upto 350 RPM
- Type : Staubli Type
- Power Consumption : 700W to 1500W
- Model : Without Bearing M5 / With Double Bearing M5



S.S. SERIES

Dimension :

Hooks	Module Arrangement L x W	C (inch)	L1 (inch)	L2 (inch)	W1 (inch)	W2 (inch)	H1 (inch)	H2 (inch)
320	5 x 8	23.5	68	32	23	44	38	32
480	6 x 10	23.5	68	32	23	44	38	32
640	10 x 8	23.5	68	32	23	44	39	32
960	15 x 8	33	68	40	23	44	38	32
1408	22 x 8	43	68	44	23	44	38	32



Technical Parameters

- Shed Mode : Cross Lift
- Shed Opening : Rapier : 80mm - 100mm
- Shuttle : 85mm - 110mm
- Speed : Upto 350 RPM
- Type : Staubli Type
- Power Consumption : 350W to 450W
- Module : Without Bearing M5 | Double Bearing M5
- Drive : Chain for low speed / Belt for high speed

