



Newsletter techtexsil/texprocess

May/June 2013

We are offering subject to prior sale / wir bieten freibleibend

Item 4856

14 Sulzer Rüti G6200 looms, built 1996, working width 190 cm, 8 colours, with Stäubli electronic dobby 2672, 16 levers, microprocesor controlled, 2 weft feeders Roj, 10 heald frames, 5000 heddles and droppers, 1.5 cloth rollers and warp beams

Item 4857

5 Sulzer Rüti G6200 looms, working width 220 cm, built 1997, 8 colours, with Stäubli electronic dobby 2672, 16 levers, with microprocessor, 4 weft feeders Roj, 10 heald frames, 5000 heddles and droppers, 1.5 warp beams, batching motion

Item 4858

12 Sulzer Rüti/Smit rapier looms, type G6300 B200 N8 SP / GS900 B200 N8 SP, built 2 x 2000, 8 x 2003 and 2 x 2005, working width 2000 mm, with electronic dobby Stäubli type 2668 KSY 047, 16 levers installed, electronic let off, take up and warp tensioning, 6 warp stop motion bars, 5-6000 heddles and droppers, 10 heald frames, 2 warp beams 800 mm flange diam., 2 cloth rollers, 4 weft feeders Iro Luna X-2

Item 4859

3 SULZER PROJECTILE LOOMS, TYPE P7100 B360 N1-1 EP R D1 - reinforced yoc 1994/96, weft mixer, E10 cam motion - 10 shaft capacity, with differential for twin beams, electronic warp let-off, autom. shed levelling, autom. pick finder, each loom with:
06 heald frames
1 warp beam
1 cloth roll
2 Weft feeders,
5.000 heddles and 5.000 drop wires

Item 4860

6 SULZER PROJECTILE LOOMS, TYPE P7100 B360 N1-1 EP R D1 - reinforced yoc 1991/97, weft mixer, E10 cam motion - 10 shaft installed, twin beams, electronic warp let-off, autom. shed levelling, autom. pick finder, off-loom take-up, each loom with:
06 heald frames
1 warp beam
1 batching motion
2 Weft feeders,
5.000 heddles and 5.000 drop wires

Item 4861

1 Small Dornier weaving installation for ultrafine technical textiles, comprising of:

8 Dornier rapier looms, type GTVM/E, built 1986-88, working width 2600 mm, with cam motion Fimtessile, configuration 10/6/6, weft mix, let-off and take-up and pick finding mechanical, with control cabinet DU

4 Dornier rapier looms, type HTVM/E, built 1991, working width 2600 mm, with cam motion Fimtessile, configuration 10/6/6, weft mix, let-off and take-up mechanical, pick finding electronic, with with control cabinet EDU

1 Dornier rapier loom, type HTVM/E, built 1996, working width 3200 mm, with cam motion Stäubli 1627, configuration 10/6/6, weft mix controlled by ECS, let-off and take-up and pick finding electronic, with with control cabinet AT1, inverter

1 Dornier rapier loom, type HTVD M/E10, built 2000, working width 2400 mm, with cam motion Stäubli 1761, configuration 10/10/10, weft mix controlled by ECS, let-off and take-up and pick finding electronic, with with control cabinet AT2, inverter, negative grippers, inverter

1 Dornier rapier loom, type HTVD M/E10, built 2001, working width 2500 mm, with cam motion Stäubli 1761, configuration 10/10/10, weft mix controlled by ECS, let-off and take-up and pick finding electronic, with with control cabinet AT2, inverter, negative grippers, inverter

each loom with: 1.5 beams (for 3200 loom 2 split beams) flange diameter 600 mm, 1.5 cloth rollers, 6 heald frames, 2 feeders Savi, 8-10.000 heddles and droppers

Item 4862

16 Vamatex Leonardo Rapier looms, built 1998, working width 210 cm, 8 colours, with dobby Fimtessile, type RD 840/S for 20 shafts, electronic take up and let off each machine equipped with:
1.5 warp beams, flange 1000 mm, 1.5 cloth rollers, 6 warp stop motion bars, 4 weft feeders Roj Quartz HT, bobbin creel, 10 heald frames, 2500 heddles and droppers

Prices and pictures upon request.

Please visit us at texprocess/Techtextil in Frankfurt from 10.-13-6-2013 in Hall 4.0 Stand E95

Best Regards / mit freundlichen Grüßen

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