



NEWSLETTER 18 – 2016

Dornier Rapier & Airjet Looms

**We offer subject to prior sale:**

Item#005230

**1 DORNIER RAPIER LOOM, type PTV 6/S 220cm.**

YOC 2003 (s/n 45.9xx), nom. width 220 cm, 6 electronic weft colors cap.,  
Stäubli el. doobby 2668/2 - 20 shafts, air guided rapiers, Motoleno selvedge,  
ECT - electronic cloth take-up, EWL electronic warp let-off, max. beam dia.: 800 mm

**Accessories per loom:**

4 ECS electronic color selectors  
4 weft feeders  
8 - 10 heald frames  
1,5 warp beams  
1,5 cloth rollers

Item#005231

**2 DORNIER RAPIER LOOMS, type HTVS 8/S 220cm**

YOC 1995 (s/n 36.1xx), nom. width 220 cm, 8 electronic weft colors cap.,  
Stäubli el. doobby 2667 RSV - 28/20 shafts, leno selvedge,  
ECT - electronic cloth take-up, EWL electronic warp let-off, max. beam dia.: 800 mm

**Accessories per loom:**

4 ECS electronic color selectors  
4 weft feeders  
8 - 10 heald frames  
1,5 warp beams  
1,5 cloth rollers



Item#005237

**18 DORNIER AIRJET LOOMS AWS BRAND NEW & UNPACKED**

a) 10 Dornier Airjet Looms AWS 4/S 14 DP – AT2  
YOC 2008, nom. width 190 cm,  
Electronic Staubli 2861 - 14/14 shafts installed  
Electronic Let off, electronic take up, 4 Weft feeders Roj Elf

b) 8 Dornier Airjet Looms AWS 4/E 6 DP – AT2  
YOC 2008, 190 cm  
Staubli cam motion 1661 - 6/6 shafts installed  
Electronic Let off, electronic take up, 2 Weft feeders Roj Elf

**Including:**

Blower Sohler for 20 looms  
complete with blower and frame assembly

Air Compressor

LTG climate control

Accessories with Looms (brand new items total quantity):

65 Cloth rollers in the original packaging;  
35 Beams cardboard paper packaged for the sizing machine;  
111 Warp beams cardboard paper packaged with flange diam 800mm  
457 Heald frames in original packaging



Item#005112

**12 DORNIER AIRJET WEAVING LOOMS, TYPE AWV 2/E, year 2002**

75.000, nom. width 300 cm, AT-2 dialog panel, 2 weft colors,  
Stäubli cam motion type 1600 - 6/6 shafts installed, on-loom take-up

ECT = electronic take-up

EWL = electronic warp let-off

pneum. side tuck-in selvedge, single warp beam - flange diam. 1016 mm,  
working at effective speed of 650 rpm and 97-98% efficiency

**Accessories per loom:**

1,5 cloth roller

1,65 warp beams (total 20)

2 weft feeders

6 heald frames

heddles and droppers