10 colors ROTOGRAVURE printing press

By AB TECH S.R.L.S. - ITALY



	Reference	**R22**
1.01	**Brand**	**WINDMÖLLER & HÖLSCHER - W&H**
1.02	**Model & type**	**HELIOSTAR GE 8810 - 10 colors rotogravure printing press**
1.03	**Year**	2005
1.04	**Layout**	Single-hood pre-conditioning chamber Element No. 1 with double hood Reversal bars between element No. 1 and element No. 2 Single-hood elements No. 2 to No. 8 Double-hood elements No. 9 and No. 10 Reversal bars that can be moved between element No. 5 and element No. 10
1.05	**Transmission**	Gearless, by direct drives
1.06	**Max mechanical speed**	500 m/min
1.07	**Printing width**	1310 mm
1.08	**Web width**	1320 mm
1.09	**Printing repeat range**	450 to 850 mm
1.10	**Printing cylinders sleeves**	Sleeve type, with automatic feeding into the printing units; 100 cylinders included in the supply; others available on request
1.11	**Pressure rollers sleeves**	Sleeve type. Quantity to be specified
1.12	**Doctor blade groups**	No. 20 in supply
1.13	**Inks**	Solvent based
1.14	**Type of unwinder**	Automatic, turret type with expandable shafts; cores diameter 76 & 152 mm
1.15	**Max diameter on unwinder**	1000 mm
1.16	**Type of rewinder**	Automatic, turret type with expandable shafts; cores diameter 76 & 152 mm
1.17	**Max diameter on rewinder**	1000 mm
1.18	**Web tension range**	2,5 to 40 kg
1.19	**Video-camera**	Brand: BST with defect control 100%
1.20	**Register control**	Automatic - Brand: BST Eltromat
1.21	**Corona treater**	Brand: AFS
1.22	**Drying**	Max air temperature: 120° C - Nominal air flow: 66.000 m^3/h
1.23	**Heating system**	Thermal oil
1.24	**Viscometers**	No. 10 - Brand: NEW CELIO
1.25	**Web guiding systems**	No. 2, automatic - Brand: BST
1.26	**Fire extinguishing system**	Yes, automatic
1.27	**Materials to be printed**	Paper, plastic films and laminated materials for flexible packaging
1.28	**Solvent control system**	Configuration: N. 1 sensor for each hood
1.29	**More information**	No. 10 ink pumps; No. 10 ENULEC antistatic bars. In working condition, available for tests

AB TECH S.R.L.S.
Headquarters: Località Quarto Inferiore, 284 E - 14100 Asti (AT) - Italy
Mobile +39 337 254471 (also WhatsApp, Telegram, Viber)
Email: pier.sordo@abtechitaly.it