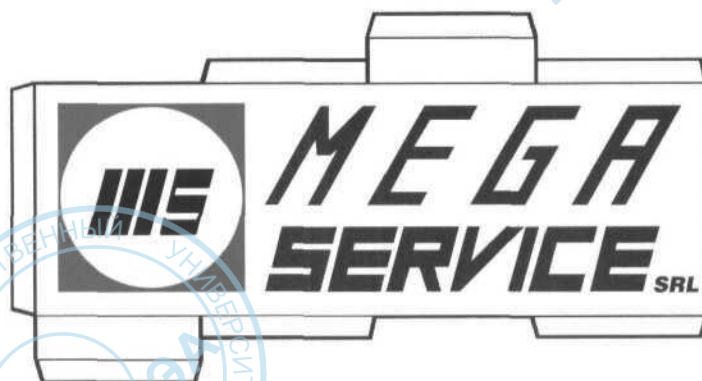
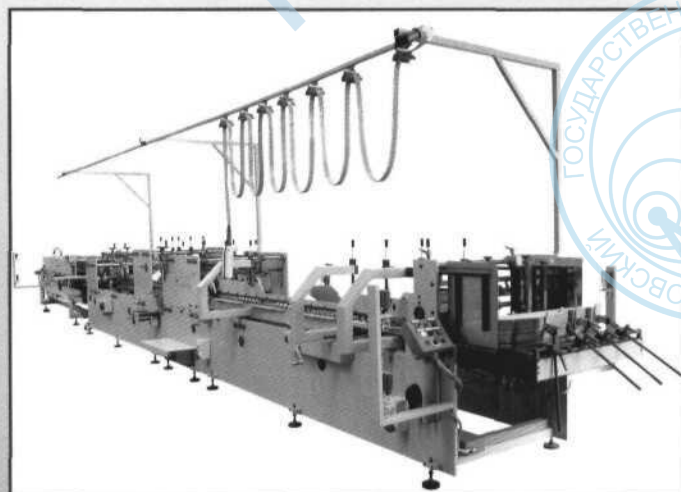




PIEGA INCOLLA FOLDER GLUERS PLIEUSES COLLEUSES



CE

MEGA SERVICE: 30 ANNI DI ESPERIENZA

La MEGA SERVICE nel progettare la nuova linea di macchine piega-incolla, si è fatta carico delle reali esigenze della clientela, costruendo quattro formati diversi in tre differenti versioni, aiutando la propria clientela nella giusta scelta al momento dell'investimento.

Le caratteristiche fondamentali sono:

- Cambi di formato senza sostituire parti di macchina.
- Stabilità durante la produzione.
- Alta qualità della componentistica.
- Alta tecnologia applicata.
- Particolare attenzione ai sistemi di sicurezza.

Queste caratteristiche consentono alla MEGA SERVICE di proporre in tutto il mondo macchine piega-incolla di concezione innovativa.

MEGA SERVICE: 30 YEARS OF EXPERIENCE

Effective Clients' expectations inspired MEGA SERVICE in the design of its new line of folder-gluer machines.

Three different version in four formats allow the best choice for the best investment.

Machines' fundamental characteristic are:

- Change of format with no requirement of any substitution of machine parts;
- Stability during production;
- High quality of components;
- High technology applied;
- Particular attention given to security systems.

These characteristics make MEGA SERVICE proud to be able to propose, world wide, a range of folder-gluer machines of real innovative conception.

MEGA SERVICE: 30 ANS D'EXPERIENCE.

MEGA SERVICE a projeté sa nouvelle ligne de machines plieuse-colleuse en se faisant charge des véritables exigences de sa Clientèle: quatre formats sont disponibles en trois versions pour permettre la choix la plus correcte au moment de l'investissement.

Les caractéristiques fondamentales des machines comprennent:

- Changement de format sans remplacement d'aucune des parties de la machine;
- Stabilité pendant la production;
- Toute première qualité des composants;
- Application d'haute technologie;
- Particulière attention aux systèmes de sécurité.

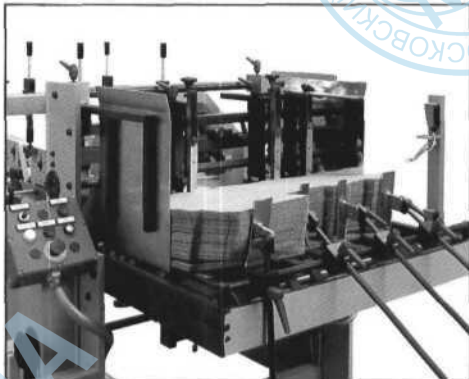
Cettes caractéristiques permettent à la Mega Service de proposer, dans tout le monde, machines plieuse-colleuse de conception véritablement innovatrice.

MEGA 600

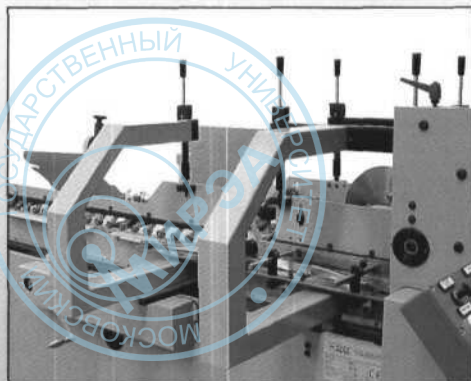
MEGA 800

MEGA 1100

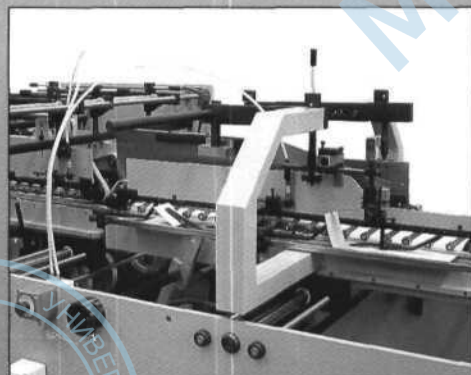
MEGA 1400



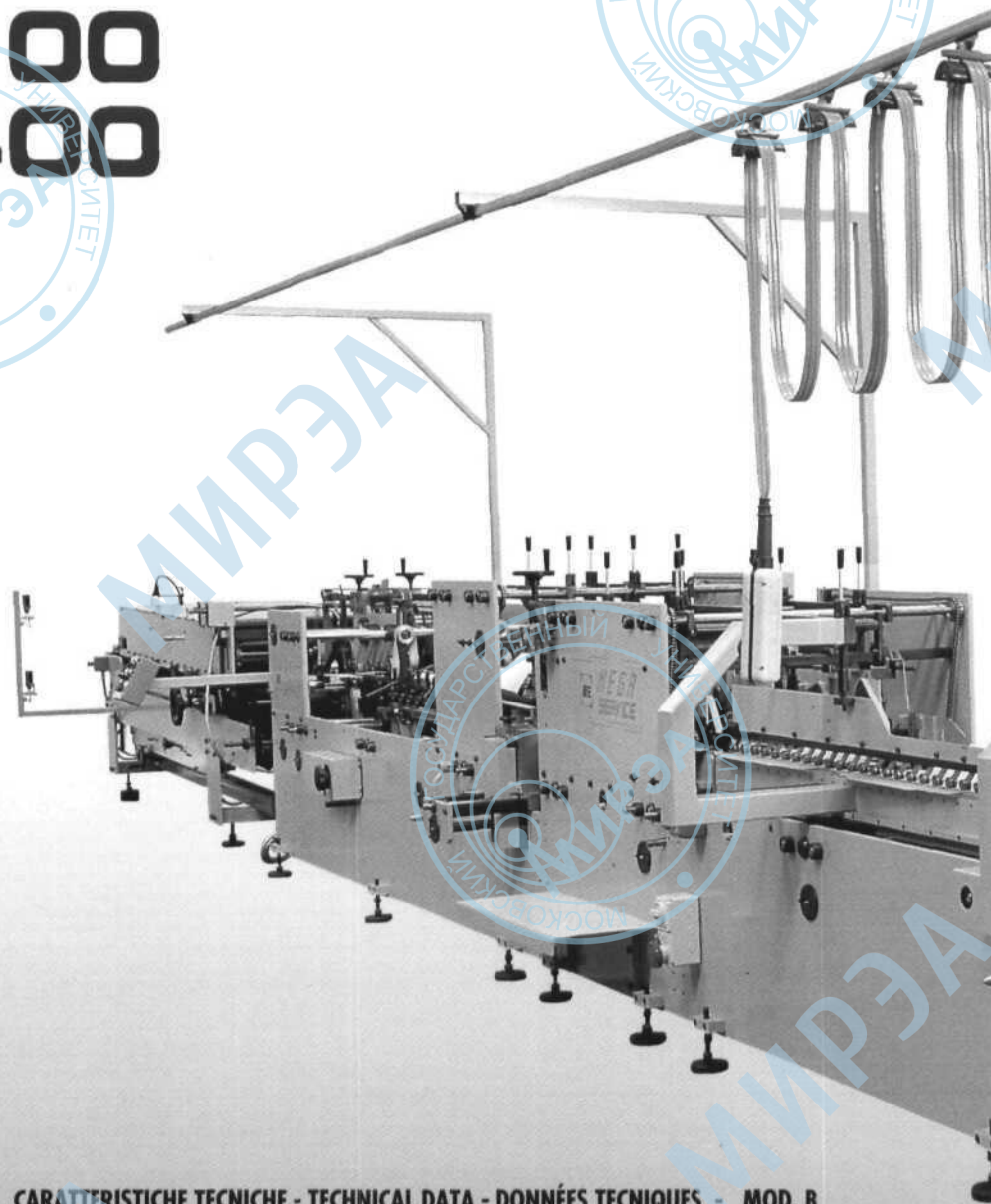
- INTRODUZIONE
- FEEDER
- MARGEUR



- INCOLLATORI SUPERIORI. PREROTTURA A 120° (ASTUCCIO.FONDO AUTOMATICO)
- OVERHEAD GLUING ATTACHMENT. PRE-FOLDING AT 120° (STRAIGHT LINE LOCK-BOTTOM)
- GROUPE D'ENCOLLAGE SUPERIEUR. SECTION DE PRE-CASSAGE 120° (BOITES CLASSIQUES. FOND AUTOMATIQUE)



- GRUPPO A 4 ANGOLI (OPTIONAL)
- 4 AND 6 POINTS UNIT (OPTIONAL)
- GROUPE D'ENCOLLAGE POUR BOITES A 4 ET A 6 ANGLES (EN OPTION)



CARATTERISTICHE TECNICHE - TECHNICAL DATA - DONNÉES TECHNIQUES - MOD. B

VELOCITA' - SPEED - VITESSE: 16-400 m/min.

MOTORE - MOTOR - MOTEUR: Kw. 18.4 + Kw. 1.1

POTENZA TOTALE RICHIESTA - TOTAL POWER REQUIRED - PUISSANCE TOTALE REQUISE: Kw. 21

PESO NETTO - NET WEIGHT - POIDS NET: MEGA 600 = Kg. ~ 5000

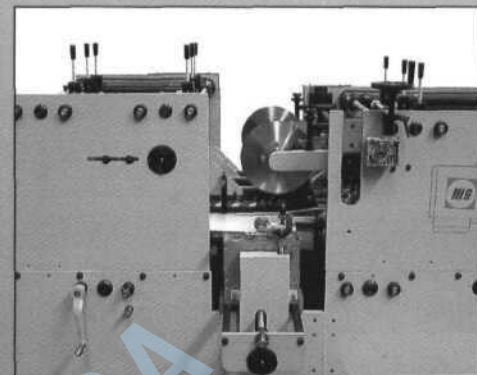
MEGA 1100 = Kg. ~ 6000

MEGA 800 = Kg. ~ 5500

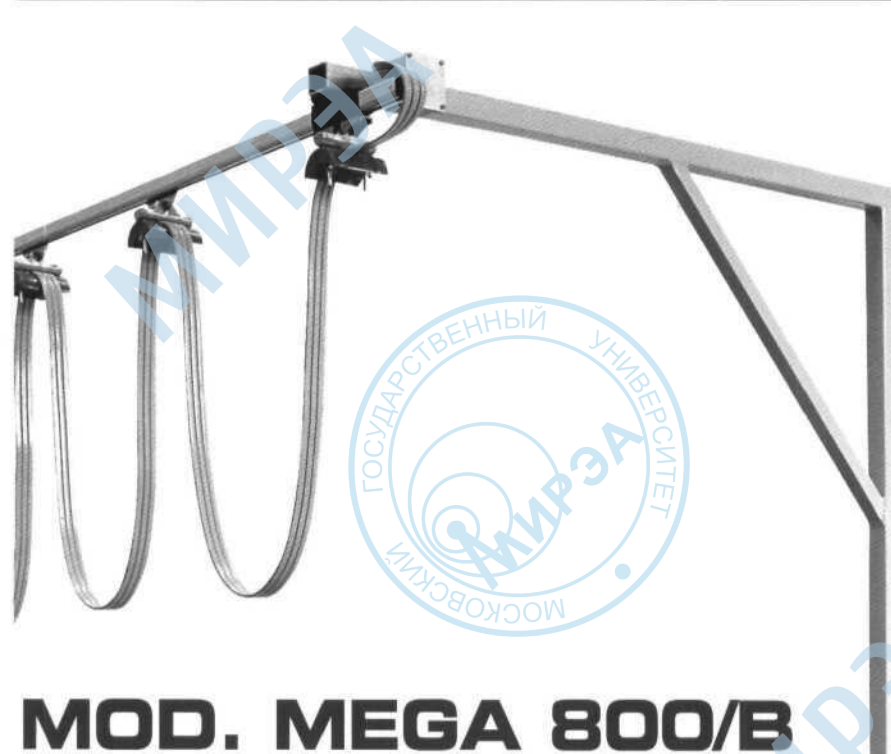
MEGA 1400 = Kg. ~ 6500



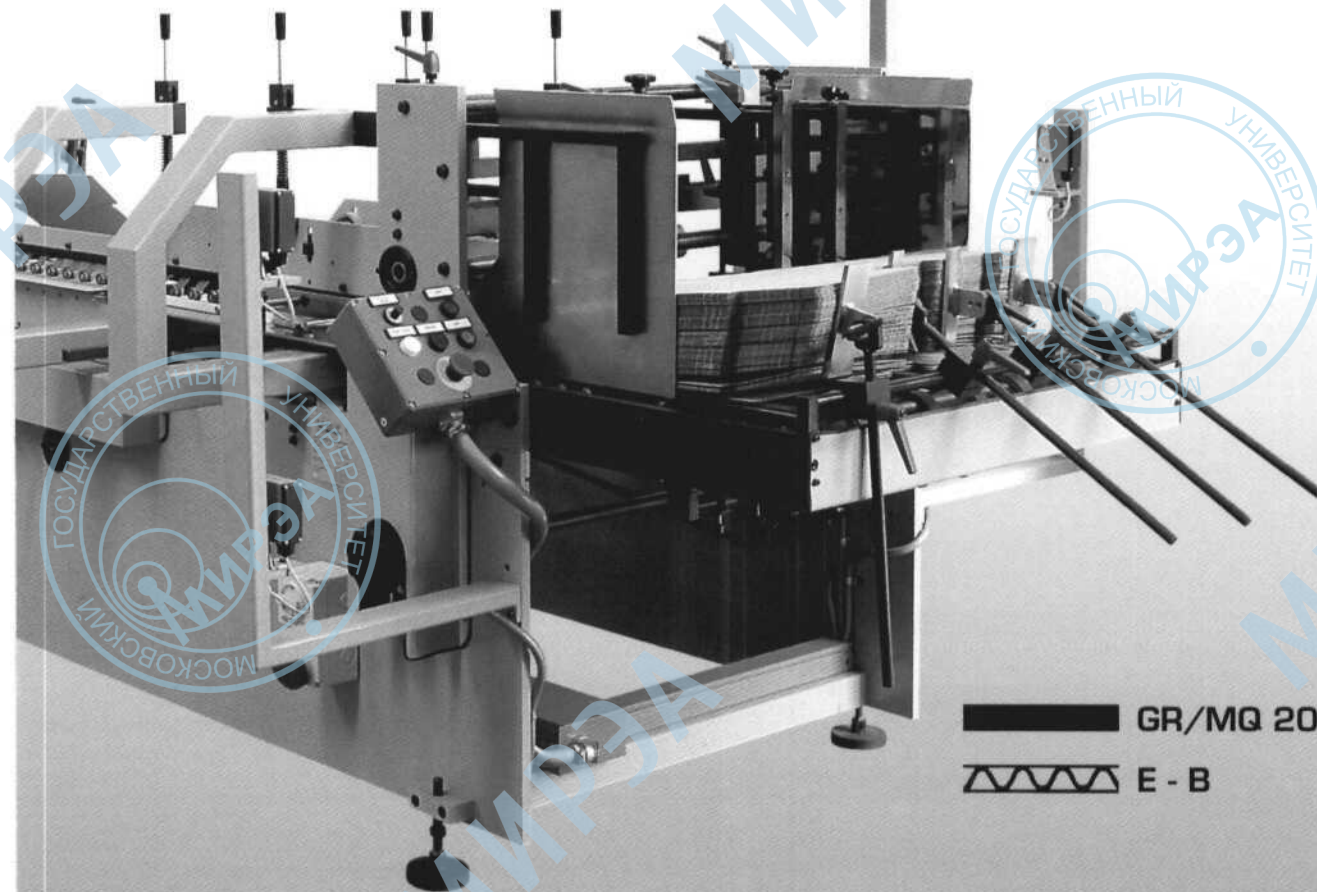
- GRUPPO FONDO AUTOMATICO
- DEVICE FOR CRASH LOCK-BOTTOM
- DISPOSITIF POUR FOND AUTOMATIQUE



- INCOLLATORE INFERIORE. INCOLLATORI SUPERIORI
- LOWER GLUER TANK. OVERHEAD GLUING ATTACHMENT
- GROUPE D'ENCOLLAGE INFERIEUR. GROUPE D'ENCOLLAGE SUPERIEUR

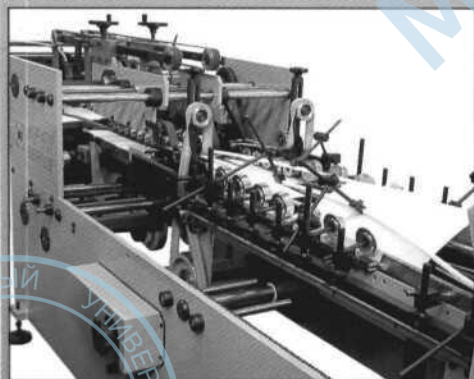


- QUADRO DI COMANDO
- OPERATION AND CONTROL PANEL
- TABLEAU DE COMANDE

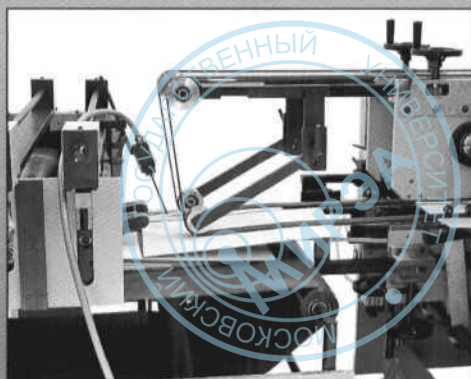


GR/MQ 200 ÷ 1000

E - B



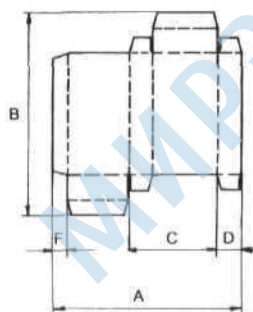
- SEZIONE DI CARICAMENTO
- LOADING PART
- SECTION DE PLIAGE



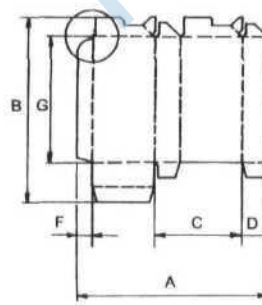
- SEZIONE USCITA . PAREGGIATORE PNEUMATICO . CONTEGGIO
- TROMBONE PART . SQUARING OF BLANKS . COUNTING
- SECTION FINALE DE TRASFERTE . EQUARRAGE DE BOITES . COMPTAGE



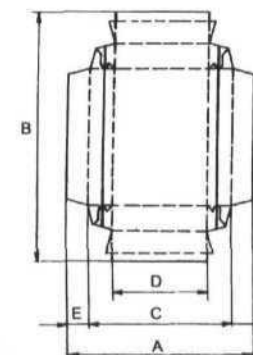
- GRUPPO RACCOLTITORE
- COLLECTOR GROUP
- TAPIS DE PRESSIÒN



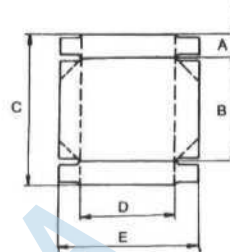
DIMENSIONI								
	MIN				MAX			
	600	800	1100	1400	600	800	1100	1400
A	106	106	106	106	650	850	1150	1450
B	60	60	60	60	1000	1000	1000	1000
C	50	50	50	50	320	420	570	720
D	12	12	12	12				
F	6	6	6	6	40	40	40	40



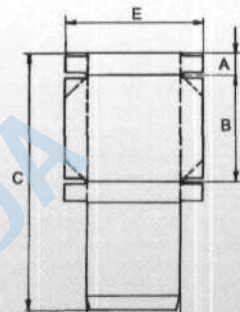
DIMENSIONI								
	MIN				MAX			
	600	800	1100	1400	600	800	1100	1400
A	160	160	160	160	650	850	1150	1450
B					1000	1000	1000	1000
C	75	75	75	75				
D	30	30	30	30				
F	6	6	6	6	40	40	40	40
G	60	60	60	60				



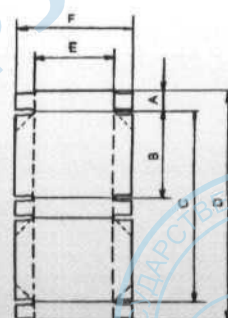
DIMENSIONI								
	MIN				MAX			
	600	800	1100	1400	600	800	1100	1400
A	170	170	170	170	650	850	1150	1450
B	150	150	150	150	1000	1000	1000	1000
C	110	110	110	110				
D	70	70	70	70	430	630	930	1230
E	20	20	20	20				



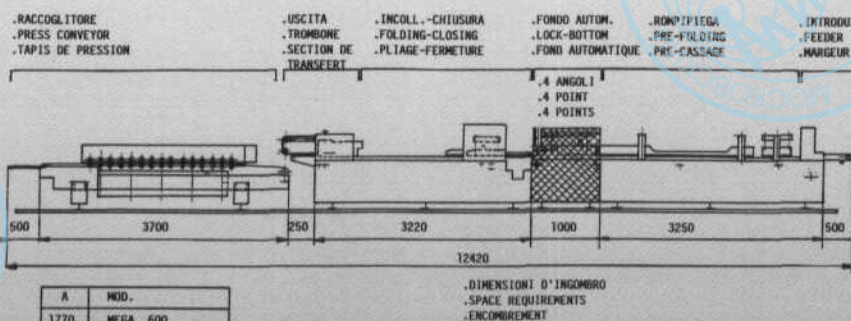
DIMENSIONI								
	MIN				MAX			
	600	800	1100	1400	600	800	1100	1400
A	30	30	30	30	650	850	1150	1450
B	80	80	80	80	430	630	930	1230
C	140	140	140	140				
D	70	70	70	70	700	700	700	700
E	130	130	130	130	1000	1000	1000	1000



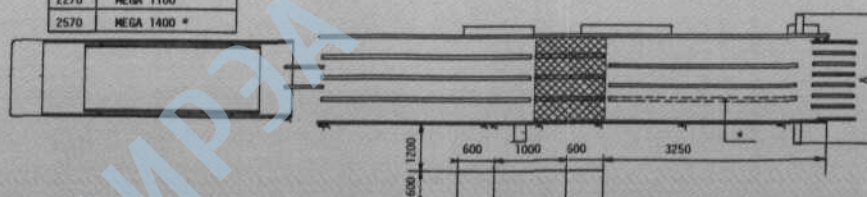
DIMENSIONI								
	MIN				MAX			
	600	800	1100	1400	600	800	1100	1400
A	30	30	30	30				
B	80	80	80	80				
C					650	850	1150	1450
D	70	70	70	70				
E	130	130	130	130				



DIMENSIONI								
	MIN				MAX			
	600	800	1100	1400	600	800	1100	1400
A	30	30	30	30	150	150	150	150
B	80	80	80	80	300	300	300	300
C	210	210	210	210	450	650	950	1250
D	270	270	270	270	650	850	1150	1450
E	70	70	70	70	500	500	500	500
F	130	130	130	130				



A	MOD.
1770	MEGA 600
1970	MEGA 800
2270	MEGA 1100
2570	MEGA 1400 *



- I dati del presente catalogo non sono impegnativi e possono essere variati per miglioramenti tecnici.
- Technical data may vary without notice for machines manufacturing improvements.
- Ces données ne nous engagent pas et peuvent être changées pour des améliorations techniques.

Rappresentante ufficiale:

ITAL
TECHNOLOGY S.R.L.

Официальный представитель:

ITALIA
20066 MELZO (MI) Via 1° Maggio, 15
Tel. (02)95710580 Fax (02)95738971
E-mail: italte@tin.it
RUSSIA
109028 MOSCA - Kosmodamianskaja Nab, 4/22
Tel. (095)230-40-33 Fax (095)230-40-34
E-mail: ritek@co.ru
198103 S. PIETROBURGO - Lermontovskij pr.44
Tel. (812)114-16-35 Fax (812)340-03-30
E-mail: italtech@bcitele.com
350063 KRASNODAR - Via Otkrjabskaja, 12
Tel. (8612) 689962 Fax (8612) 685819
E-mail: italtech@freemail.ru
UKRAINA
252000 KIEV - Vicolo P. Mirnogo, 5
Tel. (044)290-39-23 Fax (044)290-18-17
E-mail: italpr@itek.kiev.ua

ITALIA
20066 MELZO (MI) Via 1° Maggio, 15
Tel. +39(02)95710580 Факс (02)95738971
E-mail: italte@tin.it
РОССИЯ
109028 МОСКВА - Космодамиянская Наб, 4/22
Tel. (095)230-40-33 Факс(095)230-40-34
E-mail: ritek@co.ru
198103 С. ПЕТЕРБУРГ - Лермонтовский пр. д.44
Tel. (812)114-16-35 Факс(812)340-03-30
E-mail: italtech@bcitele.com
350063 КРАСНОДАР - ул. Октябрьская, 12
Tel. (8612)68-99-62 Факс(8612)68-58-19
E-mail:italtech@freemail.ru
УКРАИНА
252000 КИЕВ - Переулок П. Мирного, 5
Тел. (044)290-39-23 Факс (044)290-18-17
E-mail:italpr@itek.kiev.ua



Федеральный информационный фонд отечественных и иностранных каталогов на промышленную продукцию

**Каталог был представлен на выставке
«Интерпластика – 2004»**

**Каталог включен в базу данных
«Федерального информационного фонда
отечественных и иностранных каталогов на
промышленную продукцию»**

Россия, 105679, Москва, Измайловское шоссе, 44,
Тел./факс (095)366-5200, 366-7008, 365-5445. e-mail: fkatalog@mail.ru,
www.ffpk.ru

Электронная копия издания изготовлена с целью её включения в базы данных Федерального информационного фонда отечественных и иностранных каталогов на промышленную продукцию, которые формируются в соответствии с Постановлением Правительства РФ от 24 июля 1997 г. № 950 и Постановлением Правительства РФ от 31 декабря 1999 г. № 2172-р и зарегистрированы Комитетом по политике информатизации при Президенте РФ под №№ 39-50.

2005 год