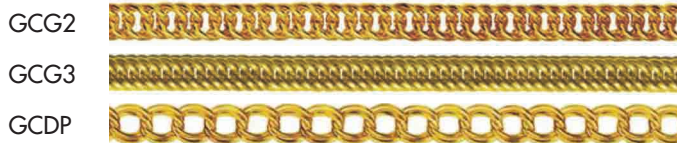
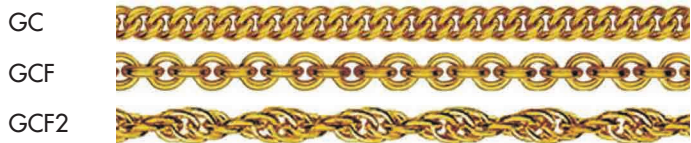
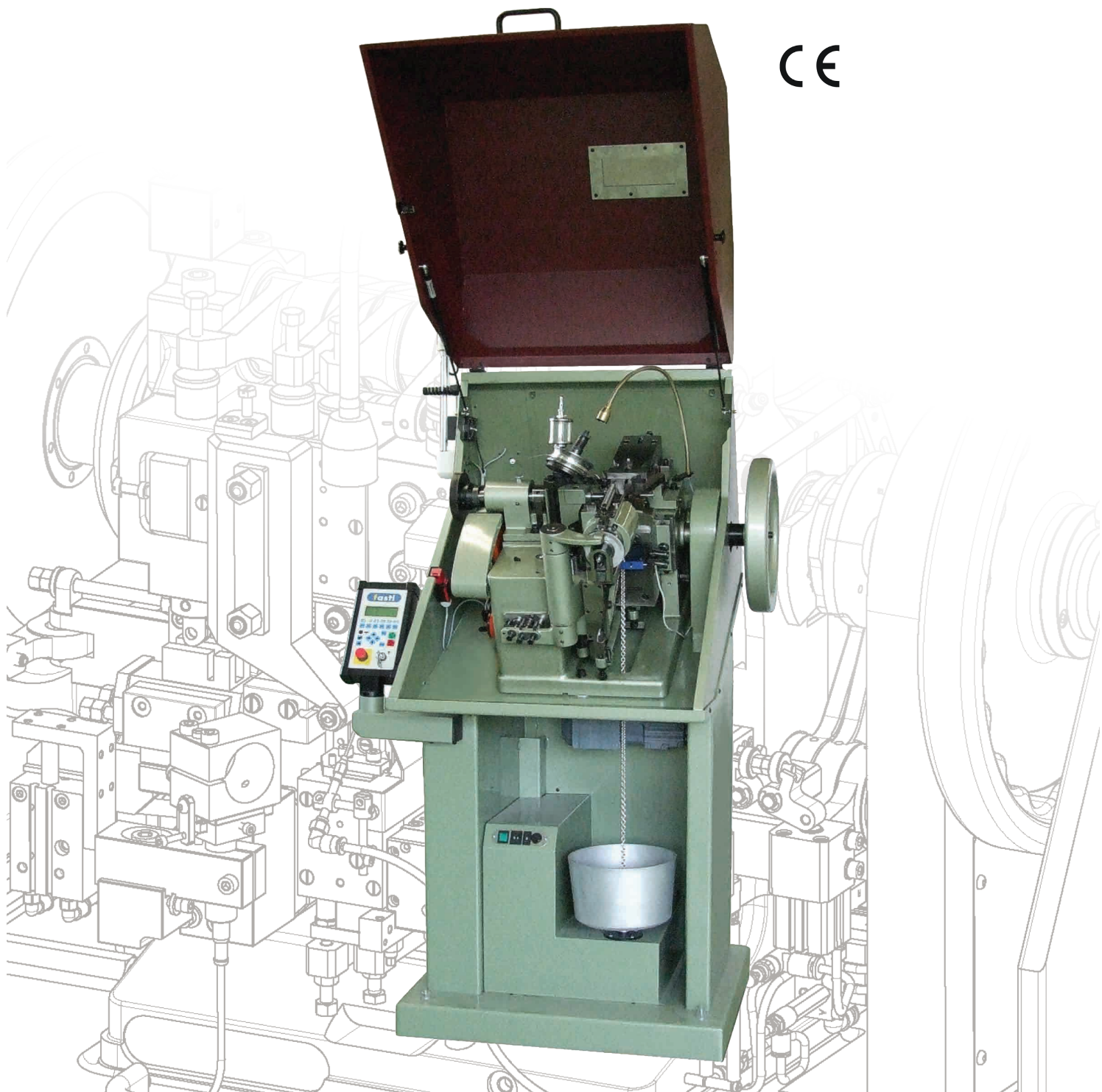


GC

BIG CURB AND CABLE - FORZATINA E GOURMETTE GRANDE



CE



fasti

AUTOMATIC CHAIN-MAKING MACHINES & LASER SYSTEMS
MACCHINE AUTOMATICHE PER CATENA E SISTEMI LASER

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GCG3 SINGLE, DOUBLE AND TRIPLE CURB AND CABLE CHAIN MAKING MACHINE

GCDP DOUBLE PARALLEL CURB CHAIN MAKING MACHINE

Machine on stand, single phase power supply, variable speed, wire end sensor, chain presence sensor, wire guide, wire pressing pulley, electronic chain collecting plate.

Models suitable for the production of big size chains. Use of compressed air is necessary for the production of double curb, double cable and double parallel chains.

GCG3 MACCHINA PER CATENA GOURMETTE E FORZATINA SINGOLA, DOPPIA E TRIPLA

GCDP MACCHINA PER CATENA GOURMETTE DOPPIA PARALLELA

Macchina su piedistallo, alimentazione monofase, velocità variabile, sensore fine filo, sensore presenza catena, guidafile, carrucola premifilo, piatto raccogli catena elettronico.

Modelli adatti per catene grandi. Per catena forzatina doppia, gourmette doppia e gourmette doppia parallela è necessario l'uso dell'aria compressa.

GCG3 СТАНОК ДЛЯ ПРОИЗВОДСТВА ОДИНАРНЫХ, ДВОЙНЫХ И ТРОЙНЫХ ПАНЦИРЯ И ЯКОРЯ

GCDP СТАНОК ДЛЯ ПРОИЗВОДСТВА ПАРАЛЛЕЛЬНОГО ДВОЙНОГО ПАНЦИРЯ

Станок на станине, однофазное напряжение питания, регулировка скорости, датчик окончания проволоки, датчик наличия цепочки, направляющая проволоки, шкив нажиматель проволоки, электронная тарелка для сбора цепочки.

Модели предназначены для производства цепочек большого размера. Для производства двойного якоря, двойного панциря и параллельного двойного панциря необходим подвод сжатого воздуха.

Technical Data / Dati Tecnici

| Item chain Sigla catena | Wire dimensions Dimensioni filo | | Links/minute Maglie/minuto | Power supply Alimentazione | Max absorbed power Potenza max assorb. | Packing dimensions Dimensioni imballo | Net weight Peso netto | Gross weight Peso lordo |
|----------------------------|------------------------------------|------|-------------------------------|-------------------------------|---|--|--------------------------|----------------------------|
| | Ø mm | | | | | | | |
| | Min | Max | Max | | | cm | Kg | Kg |
| GCF | 1.80 | 4.00 | 80 | 230V 50Hz | 300W | 74 x 153 x 98 | 370 | 470 |
| GCF2 | 1.60 | 3.00 | 60 | | | | | |
| GC | 1.80 | 4.00 | 80 | | | | | |
| GCG2 | 1.60 | 3.00 | 60 | | | | | |
| GCG3 | 1.30 | 2.50 | 40 | | | | | |
| GCDP | 1.50 | 2.50 | 60 | | | | | |

The picture shows model complete with optional groups
La fotografia rappresenta il modello nella versione completa di gruppi opzionali

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