

**PRINTER SLOTTER**

| CARATTERISTICHE TECNICHE    |  | PESO   |       |       |       |   |   | CONSUMO I/1' ARIA COMPRESSA     | CONSUMO H <sub>2</sub> O      | QUANTITA' D'OLIO | POTENZA INSTALLATA   | POTENZA ASSORBITA MAX V. |
|-----------------------------|--|--------|-------|-------|-------|---|---|---------------------------------|-------------------------------|------------------|----------------------|--------------------------|
| TECHNICAL CHARACTERISTICS   |  | WEIGHT |       |       |       |   |   | COMPRESSED I/1' AIR CONSUMPTION | CONSUMPTION H <sub>2</sub> O  | OIL QUANTITY     | INSTALLED POWER      | POTENZA ASSORBITA MAX V. |
| CARACTERISTIQUES TECHNIQUES |  | POIDS  |       |       |       |   |   | CONSOMMATION I/1' AIR COMPRIME  | CONSOMMATION H <sub>2</sub> O | QUANTITE D'HUILE | PUISSANCE INSTALLEE  | POTENZA ASSORBITA MAX V. |
| MOD.                        |  | 2300   | 2500  | 3000  | 3400  | - | - | 6 kg cm <sup>2</sup>            | lt                            | kg               | kW                   | kW                       |
| LE                          | INTRODUZIONE EXTEND-O-FEED<br>INTRODUCTION EXTEND-O-FEED<br>INTRODUCTION EXTEND-O-FEED | 4500   | 4800  | 5000  | 6100  | - | - | 100                             | -                             | 33               | 74                   | 55                       |
| FE                          | INTRODUZIONE (VACUUM)<br>INTRODUCTION (VACUUM)<br>INTRODUCTION (VACUUM)                | 4800   | 5000  | 5300  | 6400  | - | - | 100                             | -                             | 32               | 70                   | 50                       |
| CO                          | STAMPA<br>PRINTING UNIT<br>IMPRESSION  | 4000   | 5000  | 6600  | 7300  | - | - | 100 (*)                         | 50*                           | 22               | 3                    | 2                        |
| CV                          | STAMPA ASPIRATA<br>SUCTION-ASSISTED PRINTING<br>IMPRESSION ASP.                        | 4000   | 5000  | 6600  | 7300  | - | - | 100 (*)                         | 50*                           | 22               | 10                   | 6                        |
| MS                          | MINI SPLIT<br>MINI SPLIT<br>MINI SPLIT   | 3000   | 3300  | 3500  | 4000  | - | - | -                               | -                             | 22               | 9                    | 6                        |
| SP                          | SPLIT-PROCESS<br>SPLIT-PROCESS<br>SPLIT-PROCESS  | 7500   | 8000  | 8000  | 8500  | - | - | -                               | -                             | 5                | 15                   | 14                       |
| SL                          | FENDITORE<br>FNEDITORE<br>FENDEUR  | 4800   | 6500  | 7000  | 10000 | - | - | -                               | -                             | 22               | 6                    | 3                        |
| SD                          | FENDITORE DOPPIO<br>DOUBLE SLOTTER<br>DOUBLE FENDEUR                                   | 10000  | 11000 | 12000 | 16000 | - | - | -                               | -                             | 48               | 10                   | 4                        |
| SQ                          | FENDITORE QUATTRO<br>SLOTTER FOUR<br>FENDEUR QUATRE                                    | 13000  | 14000 | 15000 | 19000 | - | - | -                               | -                             | 50               | 11                   | 4                        |
| DI                          | FUSTELLATORE<br>DIE CUTTER<br>EMPORTE-PIECES   | 4500   | 6500  | 6700  | 8300  | - | - | -                               | -                             | 26               | 4<br>(SYNCHRO = 8,7) | 1<br>(SYNCHRO = 6)       |
| TR                          | TRANSFER<br>TRANSFER<br>TRANSFER   | 3000   | -     | -     | -     | - | - | 100                             | -                             | 1                | 3,25                 | 1                        |

**FOLDER GLUER**

|    |  |       |       |       |       |   |   |     |   |   |       |       |
|----|--|-------|-------|-------|-------|---|---|-----|---|---|-------|-------|
| FO | PIEGATORE INCOLLATORE<br>FOLDER GLUER<br>PLIEUR COLLEUR                | 23000 | -     | 23000 | 23000 | - | - | 100 | - | 4 | 31    | 25    |
| SH | CUCITRICE / NASTRATRICE<br>STITCHER / TAPER<br>COUSEUSE / ENRUBANNEUSE | 8000  | -     | 8000  | 8000  | - | - | 50  | - | 4 | 29    | 17    |
| CE | ESPULSORE<br>EJECTOR<br>EXPULSEUR                                      | 2000  | -     | 2000  | 2000  | - | - | 100 | - | 2 | 2     | 1     |
| FV | PIEGATORE VACCUM<br>VACUUM FOLDER<br>VACUUM PLIEUR                     | 20000 | 20000 | 20000 | 20000 | - | - | 100 | - | 8 | 60    | 42    |
| HV | CUCITRICE / NASTRATRICE<br>STITCHER / TAPER<br>COUSEUSE / ENRUBANNEUSE | 8000  | -     | 8000  | 8000  | - | - | 50  | - | 4 | 33/43 | 18/25 |
| EV | ESPULSORE<br>EJECTOR<br>EXPULSEUR                                      | 2000  | 2300  | 2500  | 2500  | - | - | 100 | - | 3 | 3     | 1     |

**STACKER**

|    |                                   |      |   |      |      |   |   |     |   |   |   |   |
|----|-----------------------------------|------|---|------|------|---|---|-----|---|---|---|---|
| ST | IMPILATORE<br>STACKER<br>EMPILEUR | 2600 | - | 3200 | 3600 | - | - | 100 | - | 3 | 5 | 4 |
|----|-----------------------------------|------|---|------|------|---|---|-----|---|---|---|---|

(\*) Per ogni gruppo

\* Da inchiostro scuro a scuro