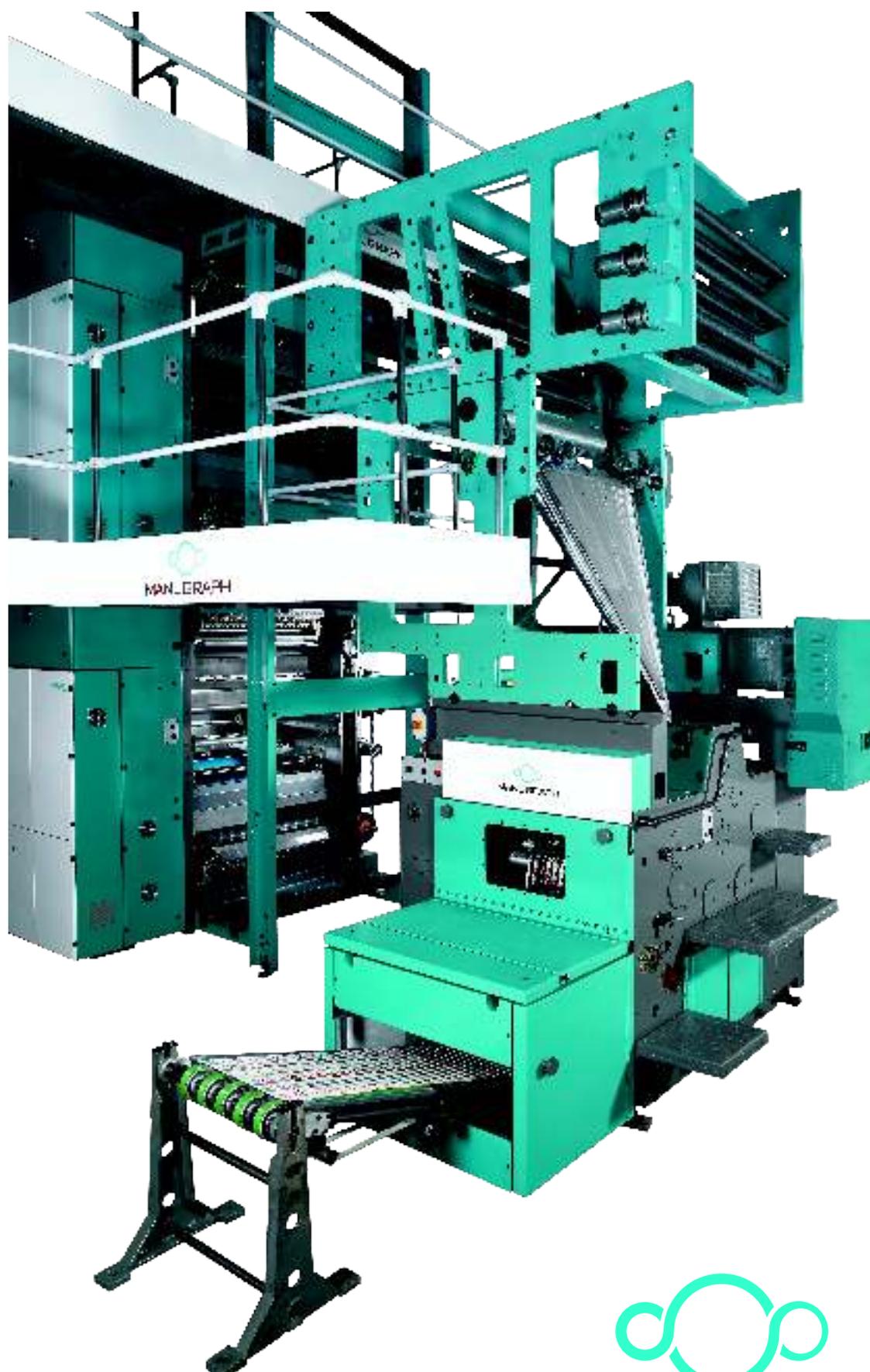


F 222



MANUGRAPH

Technology in Print

F 222

| | |
|------------------------|---|
| Maximum Printing Speed | 45,000 cph. |
| Web width | Minimum 600 mm (23.6 inches) Maximum 915 mm (36 inches) |
| Cut off Length | 508, 533, 546, 560, 578 mm (20", 21", 21½", 22", 22¾") |
| Jaw cylinder ratio | 2 - around cutting cylinder 2 - around pln/tucking cylinder 2 - around jaw cylinder |
| Type of folds | Half fold (Broadsheet) Quarter fold Double Parallel Fold |

- Cylinder ratio 2:2:2.
- Air cushioned 70° former
- Variable gain RTF
- 2 sets of nipping rollers
- Shaftless drive option

- Adjustment facilities
 - Lap adjustment
 - Chopper phasing of ¼ fold
 - Diameter increment

- Wide range of optional attachments like
 - Quarter Fold
 - Double parallel fold
 - Upper former
 - Cross perforation with on-run phasing
 - Geared driven slitter
 - Draw roller modules mechanically connected or shaftless



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