

INNOTECH – REVO S

The basic model for a variety of applications

FEATURES AND ADVANTAGES OF THE REVO S



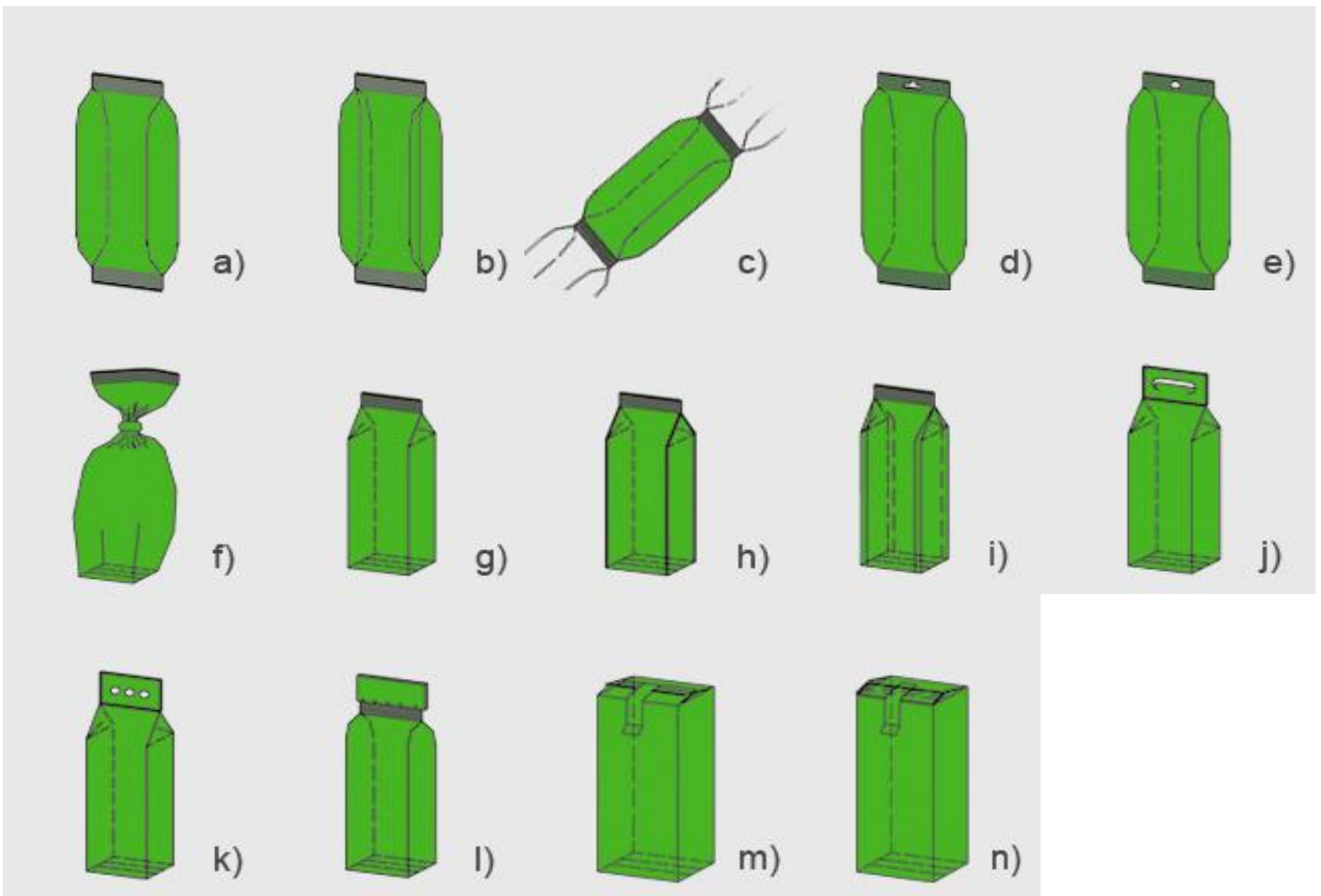
- All advantages and features of the REVO type range
- Ideal for the production of high quality vffs-bags with highest performance
- Synchronization with dosing units without loss of speed is possible
- B&R-IPC (MOTION system)
- Guaranteed smooth, vibration-free and silent running even at high speed
- Intermittent motion system possible without problems

TYPE	2500 REVO « S »	3200 REVO « S »	3800 REVO « S »	4500 REVO « S »
Bag width (mm)	50-250	80-320	80-380	100-450
Bag length (mm)	350	500	550	600
Bag types	All types of vffs-bags			
Film type	All common heat-sealable films, as well as polyethylene			
Max. Mech. Speed (cycles/min.)	250	200	120	90
Electrical supply	230/400 V, 50 Hz Phases N/PE (others on request)			
Pneumatic supply	5 bar constant pressure, free of oil and condensate			

For more information, please visit www.innotech-gmbh.com

BAG TYPES

www.innotech-gmbh.com for more information



CURRENT BAG SHAPES APPLICABLE WITH ALL REVO MODELS

a) Pillow shape bag
b) Gussedted bag
c) Chain type bag
d) Pillow shape bags with euro hole
e) Pillow shape bag with suspension hole
f) Pillow shape bags with clip or twist closure
g) Flat-bottom bag
h) Flat-bottom bag with grooved edges
i) Flat-bottom bag with edge sealing
j) Flat-bottom bag with carrying handle
k) Flat-bottom bag with 3 hole carrying handle
l) Flat-bottom bag with attached cardboard label
m) Flat-top block bottom bag (folded once)
n) Flat-top block bottom bag (folded twice)