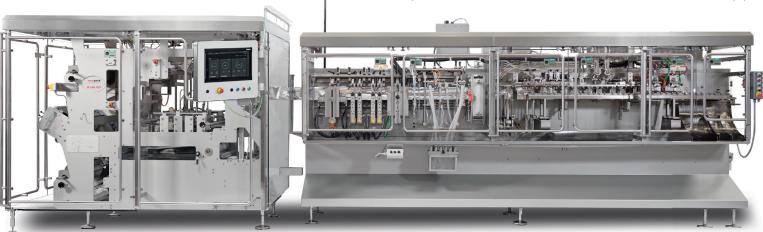


A **DURAVANT** COMPANY

High engineering and flexible solutions with up to 5 filling stations.

The H260 and H280 are horizontal form fill and seal machines with advanced technology and a precise mechanical design. As well as the rest of the range, this complies with the simplicity and robustness standards of Mespack design. It is particularly indicated to cover high-speed production needs for small and medium-size flat and stand-up pouches.



Packaging Formats:

Die-cut Solutions (optional):











Die Cut (Shaped Pouch)

Pouch) Eurohole

Hole Punch

Double Scissors Tear Notch

Laser Cut

Technical Specifications

MACHINE	POUCH SIZE MIN (mm)	POUCH SIZE MAX (mm)	GUSSET MIN-MAX (mm)	MAX VOLUME (cc)	OUTPUT (p.p.m.)	FILLING STATIONS	POUCHTYPE
H260 S	80x100	270x300		2.000 c.c.	75-80	5	Flat
H260 D	60x100	130x300		750 c.c.	150-160	5	Flat
H260 4	60x100	65x240		150 c.c.	280	2	Flat
H260 FE	80x100	270x300	40-120	2.500 c.c.	65-70	5	Stand-up
H260 FED	70x100	130x300	40-120	750 c.c.	130-140	5	Stand-up
H280 FE	60x100	280x300	40-120	3000 c.c.	70	3	Stand-up
H280 FED	60x100	140x300	40-120	800 c.c.	140	3	Stand-up

Filling Stations:



Liquids



Solids





Granules

*:

ules Powders

S: Flat pouch simplex D: Flat pouch duplex 4: Flat pouch 4-up FE: Stand-up pouch simplex FED: Stand-up pouch duplex Final speed will depend on product and film characteristics

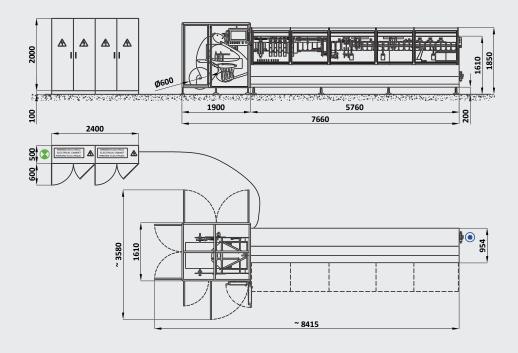




H260

H280

Machine Layout



Layout reference: H260 FED basic machine. Dimensions in mm.

The final layout, power, and air consumption are based on the basic machine, it may change due to Project and exact equipment model.



Sealing Stations

Our sealing groups are able to work with various materials, thus obtaining optimum quality with minimum energy consumption.



Filling Stations

Up to 5 filling stations are available to increase solution flexibility.



Quick Changeover (optional)

A quick changeover reduces material waste when the format is altered. The preparation of a pouch format change requires not only time but also film and energy consumption.



Autosplice Unwinder (optional)

The automatic reel splicing system is designed to eliminate roll change downtime. It allows you to change running web rolls without stopping production.





Can be Adapted to Work with Sustainable Materials

NOISE LEVEL	MAX. REEL DIMENSIONS	ELECTRICAL CONSUMPTION	REEL CORE [MM. Ø]	AIR CONSUMPTION	AIR PRESSURE
< 70 Db	600 mm.Ø	15-18 kW	76,2 (3'')/152,4 (6")	200-500 l/min	6 bar

