

# EXCELTECH

## GASSER MACHINE

MODEL G.F.M.



# EXCELTECH GASSER MACHINE (G.F.M.)

EXCELTECH MODEL G.F.M. is designed particularly for filling all types of container valve and any propellant can be used. It gives a remarkable gassing accuracy and has a capacity of an adjustable volume. It is not only simple to operate and also extremely reliable.

## PRODUCT FUNCTION:

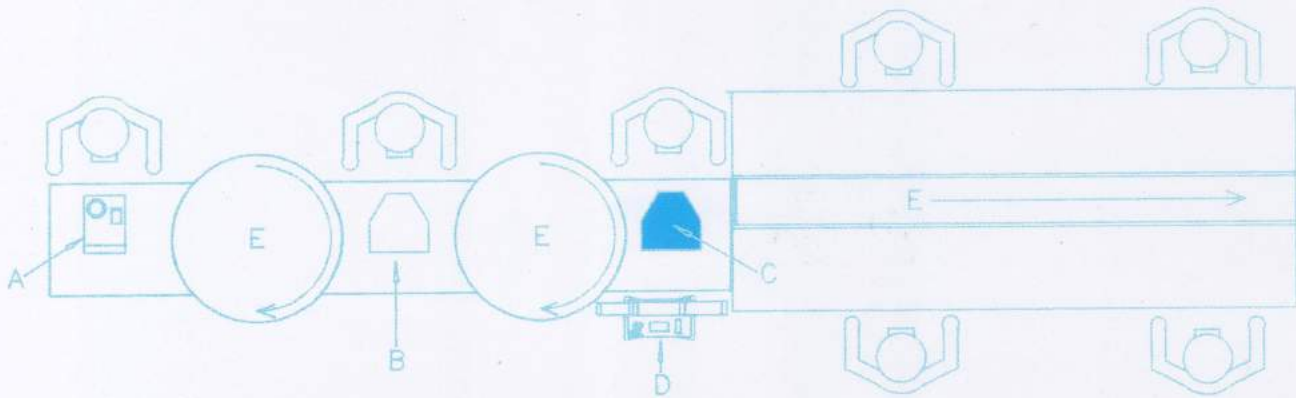
Exceltech G.F.M. is able to fill a range of 750 to 1000 containers per hour depending on the size of volume used.

## EXCELTECH 充氣機 (G.F.M.)

Exceltech 型號 G.F.M.，專為填充各型類容器閥而設計。任何推進劑均可用。充氣功能異常精確，容量大小，更可調整，本型不但操作容易，而且極為可靠。

### 功能

Exceltech 型號 G.F.M. 每小時可充氣 750 至 1000 個容器，視容器大小而定。



## AEROSOL PACKING MACHINE LAYOUT PLANT IN LINE

- A = LIQUID FILLING OR DESK-TOP LIQUID FILLING MACHINE
- B = CRIMPING OR DESK-TOP CRIMPING MACHINE
- C = SINGLE GASSER OR DESK-TOP GASSER MACHINE
- D = PROPELLANT PUMP (MK.1) OR (MK.2)
- E = CONVEYOR AND PACKING TABLE SYSTEM
- F = COMPLETION GOODS



## TECHNICAL SPECIFICATIONS

LENGTH	: 420 mm	EXPORT BOX SIZE (APPROX.)	: 450 x 500 x 950
WIDTH	: 380 mm	COMPRESSED AIR REQUIRED (M <sup>3</sup> /min)	: 0.7m <sup>3</sup> /min (25cu.ft)
HEIGHT	: 800 mm	OF FREE AIR AT (kg/cm <sup>2</sup> )	: 8kg/cm <sup>2</sup> (120p.s.i.)
EXPORT BOX WEIGHT (APPROX.)	: 80 – 90 kg	ACCURACY	: ±0.02% of maximum volume

Please refer Yellow Pages for further enquiries:



**EXCELIN SDN. BHD.**  
(WEST MALAYSIA)

