

# AUTO VALVE FORMING & DOUBLE END SEWING MACHINE (FOR CEMENT BAGS)



SENCAR MACHINERY CO., LTD.



**Specification**

MODEL	SM-VM45
Capacity	Max. 45 bags/min
Tube Length (TL)	660-838 mm
Tube Width (TW)	431.8 mm
Gusset Width (GW)	76 mm
Stitch Range	15.5 mm
Number of Ply	Max.6
Main Drive Motor	2.2 kw (3HP)
Net Weight	Approx. 4.7 tons
Gross Weight	Approx. 6.9 tons
Measurement	Approx. 1,450 cft
Packing	1 x 40"



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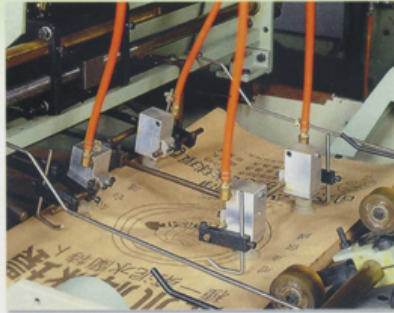
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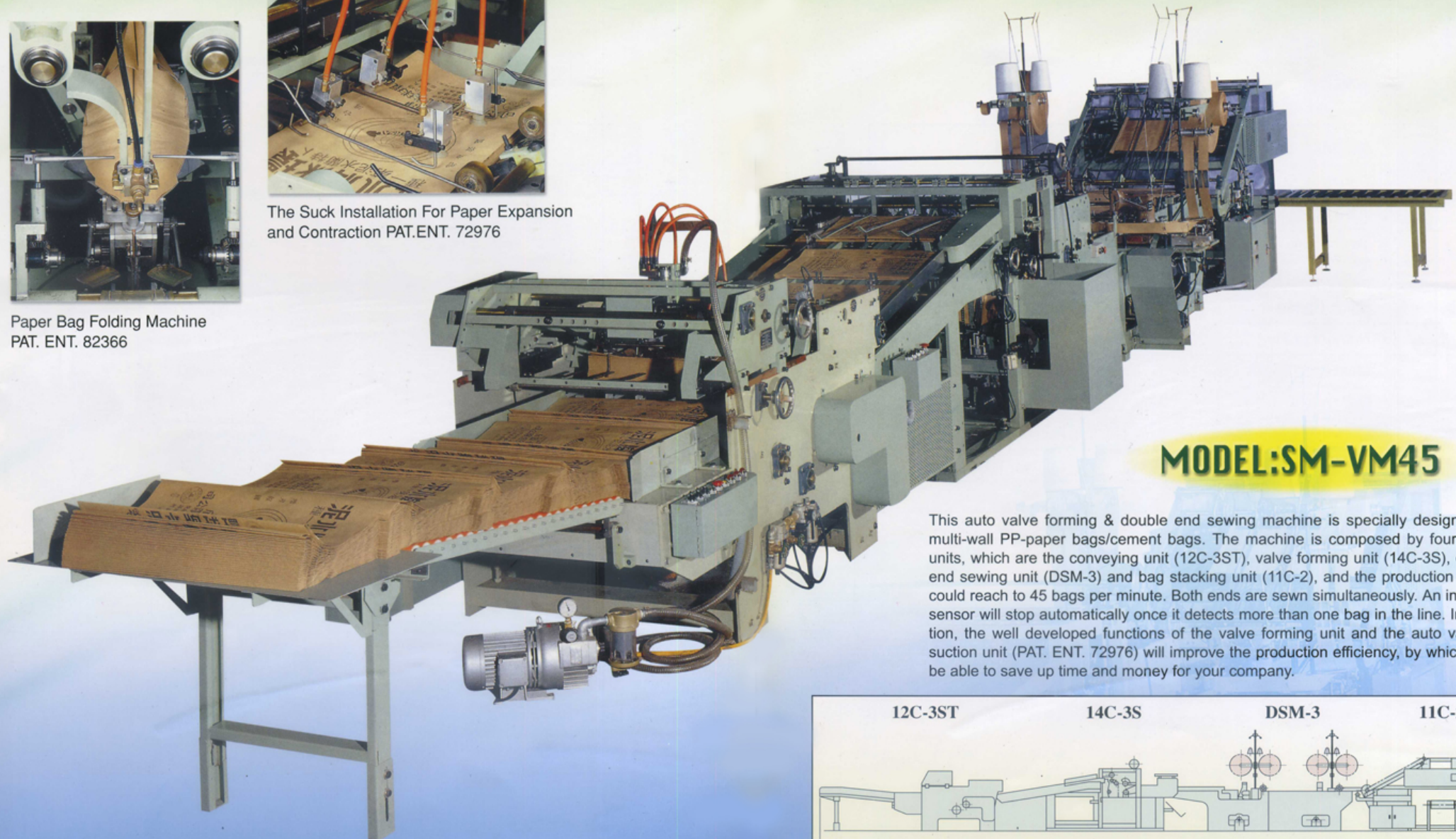
DSM-3 THE Model DSM-3 is a double-head sewing machine best suited to the production of valve type cement bags. Both ends of a tube are sewn simultaneously by two sewing machines installed on the right and left (NL DN-2HS and NL DN-2LHS). Crepe tape is automatically cut to a fixed length by NLC or NLC-L.



Paper Bag Folding Machine  
PAT. ENT. 82366



The Suck Installation For Paper Expansion  
and Contraction PAT.ENT. 72976



## MODEL:SM-VM45

This auto valve forming & double end sewing machine is specially designed for multi-wall PP-paper bags/cement bags. The machine is composed by four major units, which are the conveying unit (12C-3ST), valve forming unit (14C-3S), double end sewing unit (DSM-3) and bag stacking unit (11C-2), and the production output could reach to 45 bags per minute. Both ends are sewn simultaneously. An installed sensor will stop automatically once it detects more than one bag in the line. In addition, the well developed functions of the valve forming unit and the auto vacuum suction unit (PAT. ENT. 72976) will improve the production efficiency, by which shall be able to save up time and money for your company.

