

BUDGETARY OFFER n°	8228	Messrs:
Date	14/05/2007	MARMOR HOTAVLJE d.d.
Yr. Reference	Fax-11.05	Hotavlje, 40
Our Reference	8228-14/05/07	4224 - Gorenja Vas
Kind Attention of	Mr. Marijan Frlc	SLOVENIJA

We are pleased to submit You our proforma for the following:

VARIMIX HD COMPACT FOR RESINS WITH EXTERNAL MIXING GUN AND CONTAINERS

* PRESSURE RATIO	12:1 + 20:1 (*)
* DELIVERY (cc/cycle)	173 + 240 (**)
MAX WORKING PRESSURE	95 bar
FEEDING AIR PRESSURE	2 + 8
NOISE LEVEL at Leq	84 dbA
* MIXING RATIO (min/max)	16% + 64%
LENGTH	1400 mm
DEPTH	1050 mm
WEIGHT	400 kgs

Code	Qty	Description	Price Euro
U900.905238A	1	DESCRIPTION OF THE VARIMIX SYSTEM FOR RESINS	
		1.1 INTRODUCTION	
		The VARIMIX HD with external mixing gun is an integrated system engineered and manufactured for the proportioning, mixing and application of two-components resins.	
		The mechanical coupling of two proportioning pumps, operated by one single pneumatic motor, ensures a perfect synchronicity between the two pumps, allowing an accurate and reliable pumping of the two-components at a predetermined mixing ratio value.	
		The pump is complete with containers for resin and catalyst, feeding pump for catalyst, heating belts with thermoregulator on resin and catalyst containers. Both containers are complete with level alarm.	
		The machine, suitable for the extrusion of epoxy resins, is mounted on a mobile base with wheels and handle.	
		1.2 COMPOSITION	
		• n. 1 VARIMIX group, complete with:	
		▫ Air pressure regulator	
		▫ Volumetric pumps for the proportioning, operated by pneumatic motor (motor d. 140 mm and pump 29/40 catalyst pump 23/32)	
		▫ Drawing group for proportioning check	
		▫ Feeding hose AP 5 mts	
		▫ Pneumatic extrusion gun, with manual handle, and with external mixing of two components with mono-use satic mixer	
		▫ base support of components, mobile with wheels	
		• n. 1 stainless steel 100 lts semi-openable tank complete of fittings, heating belt for the resin and level alarm	
		• n. 1 stainless steel 50 lts ermetic tank complete of fittings, heating belt for the catalyst and level alarm	

* DOZIRANJE ~ 6-8 L/min

ZA IZPLACILO
Racunovodja: Direktor