



CAPACITY LITERS _____ 250	SHELL SIDE	JACKET/COIL SIDE
Design Pressure KG/cm2	Vacuum -0,08Mpa	Electric heated
Design Temperature °C	70 (water) 150 (oil heated)	70 (water) 150 (oil heated)
Material	SS316	SS304
MIXER TYPE: Vac mixer with slow speed counter-rotating mixer (0-65 rpm) +hi-speed emulsifier (0-2980 rpm)		
Cover type: Hydr. lifted.Tilting tank (hydraulic)	Installed power HP: 2,5+4+12+3,5+12,7+12,7 Kw	Shaft speed RPM: 0-65 rpm (slow) 0-2980 rpm
Shaft seal: lip seals		
ANCC or ISPEL certification: N/A	NOZZLE DIMENSIONS	
Availability in stock n° 01 units	Pos	Service
MANUFACTURER : _____	A	See datasheet for more specs
<input type="checkbox"/> USED <input type="checkbox"/> USED RECONDITIONED <input checked="" type="checkbox"/> UNUSED	B	Product discharge
	C	
	D	
	E	
WEIGHT (approx) Kg _____ 2500	NOTE Working volume: 50-200 lt Available with 100 lt and 130 lt heated premixers Siemens PLC controlled, Siemens inverters	