Waukesha 130 Positive Displacement Pump	
Mfg: Waukesha Cherry-Burrell	Model: 130 U1
Stock No.:	Serial No.: 2714836 R1

SPX Waukesha Cherry-Burrell Positive Displacement Pump. Model: 130 U1. Year: 2011 (previously remanufactured). Serial: 2714836 R1. Flow rate for new pump is 150 gpm with required horsepower and pressure. Discuss with salesperson your process and product to determine if this pump should handle your specific duty. Displacement per revolution: 0.254 gallon. Estimated flow rate with this gear drive is 73 GPM. SEW Eurodrive ratio: 5.99 (final RPM 288). Baldor Industrial Motor: 5 HP, 230/460V, 13.2/6.6 amps, 1725 rpm, 60 Hz, 3-phase. Inlet/outlet ports: 3 in. dia I-line fittings. Overall dimensions: 50 in. L x 24 in. W x 56 in. H. (ACN125-185)





















BALDOR® MUSTRIAL MOTOR BALDOB ELECTRIC CO. FL SMITH, AR. MEG. IN A S.A.	
AT. NO.	MISCIET
PEC.	SIGAR SHE 15
HP	5
OLTS	230/450
MPS	13.2/6.8
.P.M.	1725
RAME	184TC HZ 80 PH 3
SER. F.	1. 12 COOP 1 DES E CLASS E
RATING	OM. EFF 05.5 % PR. 00 %
oc	USAMLE ALZONY MA
SNGL	CONTRACTOR CONTRACTOR AND
-	SU IS AND

JEW LUT DORINE, MIC LES TBALIZAREMINERS vpe 52 . 30.00 3.1 1700 PKAL. S. AL Posit in 1.15 A Motori Prodi ici San Op - Change of Interestion of the The Min April ite-CHARTER PLANT









