

Item Description	Available	Incom	Comp
	101		
Pumping Unit, Beam, DG Model C320-305-120, Base type T-Hi, Structure cap (lb.) 25,600 lbs	14	2	12
Pumping Unit, Beam, DG Model C320-305-120, Base type W-Low, Structure cap (lb.) 30,500 lbs	1	1	1
Pumping Unit, Beam, Model C114-143-64 , Base type T-Hi, Structure cap (lb.) 14,300 lbs	2	2	2
Pumping Unit, Beam, Model C114-143-64 , Base type T-Low, Structure cap (lb.) 14,300 lbs	3	3	3
Pumping Unit, Beam, Model C160-200-74, Base type T-Low, Structure cap (lb.) 20,000 lbs	5	1	4
Pumping Unit, Beam, Model C160-200-74 , Base type T-Hi, Structure cap (lb.) 20,000 lbs	2	2	2
Pumping Unit, Beam, Model C160-200-74, Base type W-Low, Structure cap (lb.) 20,000 lbs	3	2	1
Pumping Unit, Beam, Model C228-246-86 , Base type T-Hi, Structure cap (lb.) 24,600 lbs	9	3	6
Pumping Unit, Beam, Model C228-246-86 , Base type W-Low, Structure cap (lb.) 24,600 lbs	2	0	2
Pumping Unit, Beam, Model C320-256-120, Base type T-Low, Structure cap (lb.) 20,000 lbs	1	1	0
Pumping Unit, Beam, Model C320-305-120, Base type T-Hi, Structure cap (lb.) 30,500 lbs	2	2	0
Pumping Unit, Beam, Model C456-305-144, Base type T-Hi, Structure cap (lb.) 30,500 lbs	2	2	0
Pumping Unit, Beam, Model C456-305-144, Base type T-Low, Structure cap (lb.) 30,500 lbs	2	2	0
Pumping Unit, Beam, Model C456-365-168, Base type T-Low, Structure cap (lb.) 36,500 lbs	1	0	1
Pumping Unit, Beam, Model C912-427-168, Base type T-high, Structure cap (lb.)	1	0	1
Pumping Unit, Beam, Model C1280-427-216, Base type T-Hi, Structure cap (lb.) 28,400 lbs	1	0	1
C114-143-64 LOW PRIME - WIDE SKID PUMPING UNIT. 10,000LBS ECB ; BASE# 4; GAS OR ELECTRIC	3	0	3
C228-246-86 LOW PRIME - T BASE PUMPING UNIT. 18500LBS ECB, BASE# 8; ENGINE TYPE: GAS OR ELECTR	3	0	3