

Diesel Driven Fire Water Pump Packages LOT

	OPERATING	LIMITS
AT	RATED SPEED	AND LOAD

	11 1 1 1	10	753	300	n /	5				
JACKET WAT	prin 20	5-9		L	J	1		°E		
7	30)	1		IN	Н		°C		
RESTRICTION	7.	7.5 IN. H ₂ 0 MAX								
FUEL FILTER	15	-				-	THE REAL PROPERTY.	IAX		
PRESSURE DIFFERENTIA	10	15	1	4 5		kF	a N	AAX		
OIL FILTER	15 P						PSIMAX			
DIFFERENTIA	T	10	n	n.		kF	a N	(AA	(
EXHAUST	STACK		SI	0				FA	(AN	K
TEMP	PORT	25	2	10			°C MAX			
MANIFOLD	9 6	6			1		FA	(AN	X	
TEMPERATU	TEN					°C MAX				
ENGINE OIL	230°F MAX									
TEMPERATU	110°C MAX									
ENGINE OIL	40 PSI MIN									
PRESSURE		80	-2	75	kF	a N	MIN			110
FUEL	2/		6	2			1	P	SI	
PRESSURE			100	2		*			k	Pa
TRANSMISSI OIL TEMPERATUR							A	1		
TRANSMISSI OIL PRESSURE				253		200				
ENGINE SERI NUMBER	23	bZ0	5	9	26	2		THE RESERVE TO SERVE		
4 5 4										

REFER TO THE OPERATION MANUAL FOR FURTHER INFORMATION
3N7830 11



Description: 4 X Fire Water Pump driven by Caterpillar Industrial Diesel Engine 3508 DITA

External ID: 2627494

Category: Safety Equipment

Subcategory: Fire Fighting Equipment

Manufacturer: FRAMO

Model: — Serial No: — Part No: — Year: 1995

Weight [kg]: 6200

Dimension (L x B x H) [m]: 4 X 5,00X2,30X3,40

Condition: Unknown

Tag No: —



URL:

 $\underline{https://www.modernamericanrecyclingservices.com/equipment/diesel-driven-fire-water-pump-package} \\ \underline{s-lot-2627494/}$

Frederikshavn, Denmark

European Large Scale Recycling

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