

HOT OIL TRANSFER PUMP

WRY High Efficiency And Energy Saving Hot Oil Pump

WRY High Efficiency And Energy Saving Hot Oil Pump General description This pump is using fluid mechanics principle,It Reduce the motor power Without reducing the circulation pump flow conditi...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Hot Oil Transfer Pump
Standard	EN
Material	Carbon Steel, Alloy steel
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Hot Oil Transfer Pump	Model / SKU	WRY-High-Efficiency-And-Energy-Saving-Hot-Oil-Pump
Standard	EN	Material	Carbon Steel, Alloy steel
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

WRY High Efficiency And Energy Saving Hot Oil Pump



General description

This pump is using fluid mechanics principle, It Reduce the motor power Without reducing the circulation pump flow conditions To achieve the purpose of saving energy and reducing consumption.

Technical Parameter

Model	Capacity	Head	Speed	Power		Efficiency	NPSH
WRY	m3/h	m	rpm	Sh aft	Mot or	%	m
150-125-260	150	16	1460	8.5	11	76	2.5
150-125-320	120	30	1460	12	11	74	3
150-125-270	160	18	1460	12	15	74	3
150-125-360	120	36	1460	11. 76	15	74	4
150-125-380	130	40	1460	15	18. 5	78	3.8
150-125-280	180	20	1460	15	18. 5	78	3.8
150-125-320	200	32	1470	26	30	70	3.6
175-150-350	140	38	1470	20	22	70	3.6
175-150-380	160	48	1470	25	30	72	3.6
175-150-400	180	50	1475	31	37	75	4
200-150-400	260	50	1480	35	45	76	4.5
200-150-430	240	60	1480	39	45	78	5
200-150-410	300	50	1480	44	55	80	5
200-150-430	280	60	1480	47	55	78	5.5
200-150-420	400	50	1480	61	75	82	6
200-150-440	380	60	1480	64	75	80	6.5
200-150-470	300	70	1480	63	75	78.2	6

200-150-390	450	50	1480	75	90	82	6.5
200-150-450	420	60	1480	80	90	80	7
200-150-475	350	70	1480	81	90	82	7
250-200-425	430	70	1480	92	110	84	8
250-200-460	460	60	1480	94	110	82	8
250-200-470	560	60	1480	115	132	84	8.5
250-200-480	500	70	1480	110	132	84	8.5