



Overall Efficiency of the Pump set\* :

**SUBMERSIBLE PUMPSET**



Manufacturers Logo if available

IS - 8034



TYPE	<input type="text"/>	S.NO	<input type="text"/>	Model No/ Year	<input type="text"/>	kW/HP	<input type="text"/>
Del.SIZE mm	<input type="text"/>	HEAD m	<input type="text"/>	Dis. IPS	<input type="text"/>	CAPACITY RANGE Ips	<input type="text"/>
rpm	<input type="text"/>	OVERALL EFF. %	<input type="text"/>	Operating Head Range m	<input type="text"/>	Min.Sub m:	<input type="text"/>
V	<input type="text"/>	+6% -15%	Hz	<input type="text"/>	Min.Bore Size mm	<input type="text"/>	No.of Stages
DUTY	<input type="text" value="S1"/>	CONN	<input type="text"/>	Phase	<input type="text"/>	MONTH	<input type="text"/>
						YEAR	<input type="text"/>

**Name of the manufacturer with complete address**

\*Under test conditions when tested in accordance with relevant IS No., the actual energy Consumption will depend on how the equipment is being used