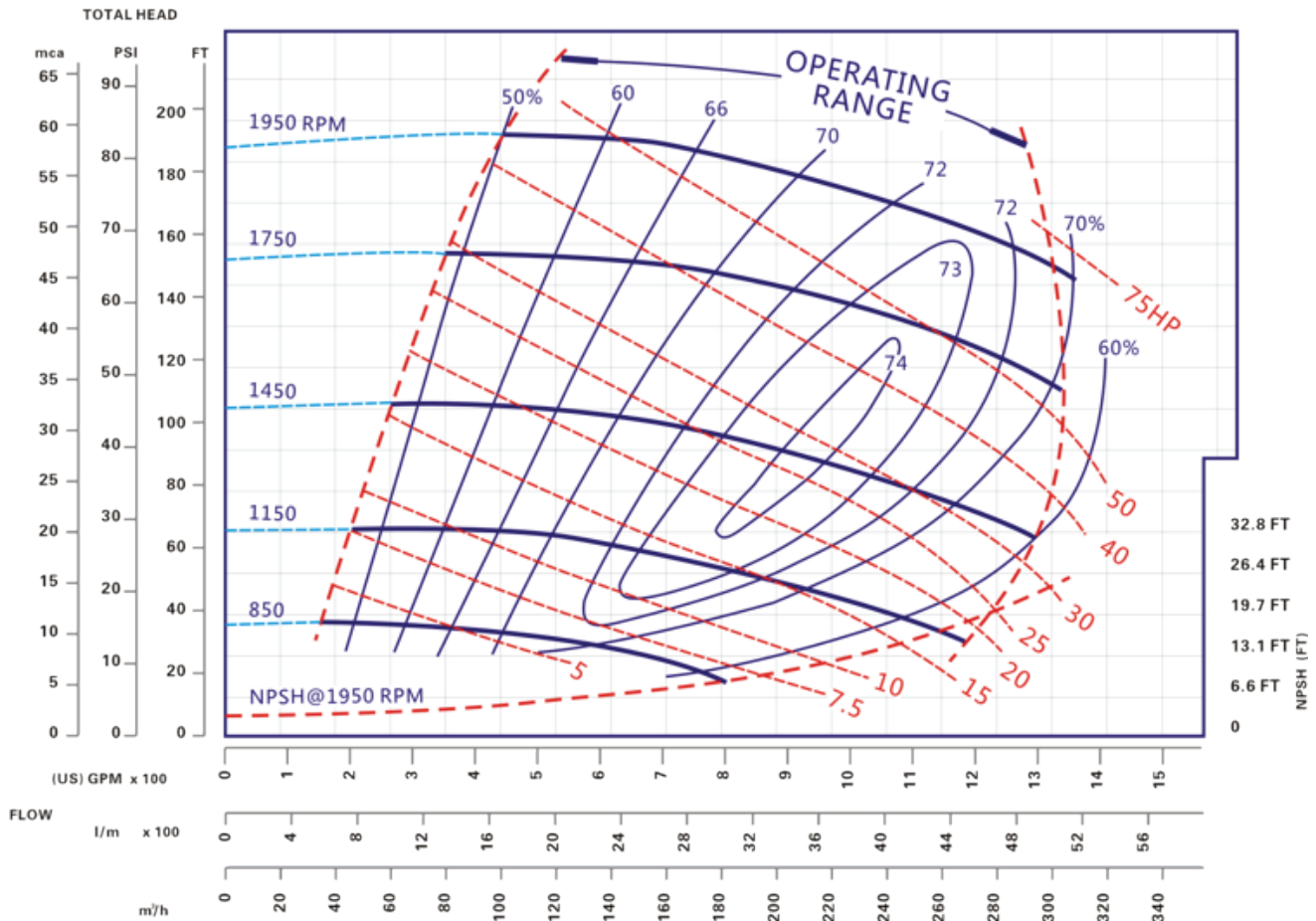
	DATA SHEET
	NET WEIGHT 413kg (910lbs)
	SHIPPING WEIGHTS 437kg (965lbs)
	IMPELLER DIA. 317.5mm (12.1/2")
	R.P.M. FROM 850 rpm TO 1950rpm
	MAX. SOLIDS 31.75mm(1.1/4")
	SELF-PRIMING HEAD
	850 RPM 2.4m (8ft) - 1150 rpm 3.0m (10ft)
	1450 RPM 4.2m (10ft) - 1750 rpm 4.5m (15ft)
	1950 RPM 4.5m (15ft)
BEFORE USING THIS TABLE,CHECK THE NPSH.	

PERFORMANCE CURVE 6"X6"



MATERIALS OF CONSTRUCTION								
COMPONENT	STD	CI/316SS	CI/CD4MCU	CI/ADI	CI/HCI	ADI	316SS	CD4MCU
Casing	A48CL30					ADI	316SS	CD4MCU
Impeller	A60-40-18	316SS	CD4MCU	ADI	HCI	ADI	316SS	CD4MCU
Wear Plate	A48CL30	316SS	CD4MCU	ADI	HCI	ADI	316SS	CD4MCU
Cover Plate	A48CL30					ADI	316SS	CD4MCU
Bearing Housing	A48CL30					ADI	316SS	CD4MCU
Seal Plate	A48CL30	316SS	CD4MCU	ADI	HCI	ADI	316SS	CD4MCU
Flap Valve	NEOPRENE					VITON		
Impeller Shaft	ANSI4140HT	ANSI17-4PH						
Seal Sleeve	ANSI4140HT	ANSI17-4PH						
Flanges	A48CL30					ADI	316SS	CD4MCU
O'rings	BUNA					VITON		
Mechanical Seal	316SS,BUNA,TUNGS/TITANIUM CARBIDE					316SS,VITON,TUNGS/TITANIUM CARBIDE		

