

CONTRACTOR PUMPS

AS SERIES

PERFORMANCE SPECIFICATION

Model	Power HP(kW)	Discharge Inch(mm)	Phase Ø	Start Method	Head m	Capacity		Weight kg 1Ø/3Ø	Solid Passage mm	Dimension (mm)		
						m³/min	m³/h			Length	Width	Height
AS-215	1.5(1.1)	2"(50)	1	Capacitor	13.5	0.2	12	28	8	-	210	496
AS-215 (F)				Capacitor	10	0.4	24	43	11	252	235	616
80AS-21.5	2(1.5)	3"(80)	1	Direct				37				536
3/80ASN21.5				Direct	14	0.4	24	40	11	252	235	536
3/80ASN22.2	3(2.2)	3"(80)	3	Direct				44				561
3/80ASN23.7	5(3.7)	3"(80)	3	Direct	20	0.5	30	44	11	252	235	561
3/80ASH25.5	7.5(5.5)	3"(80)	3	Direct	28	0.5	30	72	10	-	286	661
3/100ASN25.5	7.5(5.5)	4"(100)	3	Direct	19	1.0	60	75	10	-	286	661
3/100ASN27.5	10(7.5)	4"(100)	3	Direct	25	1.0	60	75	10	-	286	661
3/150ASL25.5	7.5(5.5)	6"(150)	3	Direct	12	1.5	90	78	10	-	286	723
3/150ASL27.5	10(7.5)	6"(150)	3	Direct	17	1.5	90	81	10	-	286	723

The above hydraulic data figures are at a given duty point. They are not the maximum pump performances.

- 3/ Denotes 3 phase pumps

- (F) Denotes pump has a float switch (automatic)

HYDRAULIC DATA

