



????? 60°?

80°

????? 0.37?0 0.55?1 0.75?1 1.1?2. 1.5?3

?kw? .75 .1 .5 2

????? ?2

??m/m

in?

???W 300 400 500 600 700 800 900 1000 1100 1200 1250 1500

0(mm)

????H H+H1

0?mm +1350

?

????W 650 750 850 950 1050 1150 1250 1350 1450 1550 1600 1850

1(mm)

??W( 400 500 600 700 800 900 1000 1100 1200 1300 1350 1600

mm)

??H(m 1000?

m) 2000(

?????)

????? 1500+

L(mm) H x ct

g?

????? ?80 ?

??

????? 400?1

???H1 000(??

?mm? ??)

2???????

??	HG-30	HG-40	HG-50	HG-60	HG-70	HG-80	HG-90	HG-10	HG-11	HG-12	HG-12	HG-15
	0	0	0	0	0	0	0	00	00	00	50	00
????(	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
m)												
????(	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.	0.5-1.
m/s)	0	0	0	0	0	0	0	0	0	0	0	0
??	????(	1850-	2080-	2900-	3700-	4500-	5300-	6000-	7000-	7800-	8600-	9000-
m3/d)	3700	4160	5800	7400	9000	10600	12000	14000	15600	17200	18000	
1(mm)												
3(mm)	3700-	4100-	5700-	7500-	9000-	10600	12300	14000	15600	17200	18000	22000
	7400	8200	11400	15000	18000	-2120	-2460	-2800	-3120	-3440	-3600	-4400
						0	0	0	0	0	0	0
5(mm)	4500-	5200-	7100-	9200-	11200	13000	15000	17400	19400	21000	22500	24000
	9000	10400	14200	18400	-2240	-2600	-3000	-3480	-3880	-4200	-4500	-4800
					0	0	0	0	0	0	0	0
10(m	5300-	6200-	8800-	11000	13500	16000	17400	21000	24000	25000	26000	27000
m)	10600	12400	17600	-2200	-2700	-3200	-3480	-4220	-4800	-5000	-3200	-5400
			0	0	0	0	0	0	0	0	0	0
20(m	5500-	6650-	9000-	11500	14000	17000	19000	22000	25000	27000	28000	29000
m)	11000	13000	18000	-2300	-2800	-3400	-3800	-4400	-5000	-5400	-5600	-5800
			0	0	0	0	0	0	0	0	0	0
30(m	7100-	8600-	11700	14900	18200	22100	24700	28600	32500	35100	36400	37700
m)	14200	17200	-2340	-2980	-3640	-4420	-4940	-5720	-6500	-7020	-7280	-7540
			0	0	0	0	0	0	0	0	0	0
40(m	7800-	10200	14500	18800	23000	27000	31500	36000	40400	44500	46500	57500
m)	15600	-2040	-2900	-3760	-4600	-5400	-6300	-7200	-8080	-8900	-9300	-1150
		0	0	0	0	0	0	0	0	0	0	00
50(m	10200	13250	18850	24450	29900	35100	40950	46800	52000	57200	59800	74100
m)	-2040	-2650	-3770	-4890	-5980	-7020	-8190	-9360	-1040	-1144	-1196	-1482
	0	0	0	0	0	0	0	0	00	00	00	00

????????????????2????HG2000????????????????10mm????????42200?84400m3/d