

Model	NDJ-1	NDJ-II		NDJ-5S	NDJ-8S	NDJ-1B	NDJ-1E	NDJ-79	NDJ-79A	NDJ-79B	NDJ-1C	NDJ-1D	NDJ-1F
picture													
use range	silica oil, couplant, lubricant oil, universal paint, coating, juice, xanthan gum, leather, ceramics, food additives etc.							paste, makeup materials, printing ink, cellulose etc.			petroleum resin, asphalt, rubber, hot melt adhesive, synthetic polymer, epoxidized resin etc.		
display	indicator	indicator		digital display	digital display	digital display	digital display	indicator	digital display	digital display	digital display	digital display	digital display
measurement range (mPa·s)	10~100000	30~300000		10~100000	10~2000000	10~2000000	1~6000000	1~1000000	1~1000000	10~1000000	100~200000	100~2000000	100~10000000
temperature control range	No	No		No	No	No	No	No	No	No	ambient~200℃	ambient~200℃	ambient~200℃
rpm (r/min)	6,12,30,60	2,4,10,20		6,12,30,60	0.3,0.6,1.5,3,6,12,30,60	0.3,0.6,1.5,3,6,12,30,60	0.1,0.2,0.3,0.6,1.5,3,6,12,30,60,120	750,75,7.5	7.5--750 stepless	7.5--750 stepless	5,10,20,50	0.5,1,2,5,10,20,50	0.1,0.2,0.5,1,2,5,10,20,50,100,200
stepless	No			Yes				No	Yes				
spindle	1#,2#,3#,4#	1#,2#,3#,4#		1#,2#,3#,4#	1#,2#,3#,4#	1#,2#,3#,4#	0#,1#,2#,3#,4#	II unit (1,10,100 spindle) III unit (0.1,0.4,0.5 spindle)	II unit (1,10,100 spindle) III unit (0.1,0.4,0.5 spindle)	II unit (1,10,100 spindle)	21#,27#,28#,29#	21#,27#,28#,29#	21#,27#,28#,29#
error	±5%	±5%		±1%	±1%	±1%	±1%	±5%	±3%	±3%	±1%	±1%	±1%
I unit spindle (measurement range 2.5~20000mPa·s) option	No	No		No	No	No	No	Yes	No	No	No	No	No
0# spindle (measurement range 1~100mPa·s) option	Yes	Yes		Yes	Yes	Yes	Yes	No	No	No	No	No	No

small sample adapter (spindle No.: 21, 27, 28, 29; Capacity 4-18ml) option	No	No		Yes	Yes	Yes	Yes	No	No	No	No	No	No
30# spindle (measurement range is double, error±3%) option	No	No		No	No	No	No	No	No	No	Yes	Yes	Yes
Printer	No	No		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RS232	No	No		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
temperature sensor	no			Yes				No			Yes		
water bath	option: HWY-501 or HWY-10 water bath and glassware circulation water bath					with HWY-501 water bath, option HWY-10 water bath and glassware circulation water bath for test		option HWY-501 or HWY-10 water bath for test			with temperature control system		