2 Swing Type



Swing Type

Side Entry Type

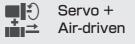
N-HOP-G II 450/550/650/750/900

Servo motor-driven kick axis adopted to support frequent changeovers

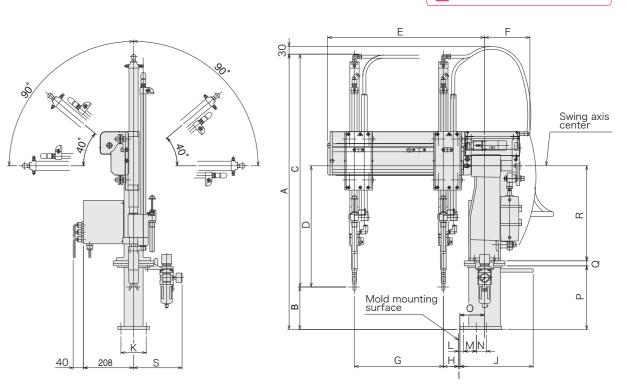




Clamping 30 - 350 tf force



⇒ €



Runner Take-Out Robot with Servo Motor-Driven Kick Axis

Unique among Yushin's HOP series swing type take-out robots, the N-HOP-GII has a servo-powered kick axis for fast and stable take-out motions and extra versatility. The servo drive also allows for quick and accurate kickstroke adjustment or instant settings recall through the GIIB-type controller, with no need to climb atop the molding machine to physically adjust settings. This advantage is especially helpful when operators must change molds and robot kick stroke frequently.

[mm]																			
Model	A	В	С	D	E	F	G	Н	I	J	К	L	М	Ν	0	Р	Q	R	S
N-HOP-GII450	1084		917																
N-HOP-GII550	1184	167	1017		586		350		5	289	100	20	50	40	98	250			197
N-HOP-GII650	1284		1117	477		178		60									20	374	
N-HOP-GII750	1484	267	1217		856		620		4	400	128	25	60	60	99	350			222
N-HOP-GII900	1634	207	1367		000		020		4	400	120	20	00	00	39	330			LEE

Standard Specifications

Power supp	oly	Drive n	nethod	Cont	roller model	Wor	Working air pressure			
200/220 V (50/60 Hz) Singl		Digital servo Air cylinde	. ,	GIIB-ty	pe controller	0.49MPa				
Model	Power		Stroke		Chuck position	Air consumption	Payload [kg]	Target IMM clamp capacity [tf]		
		Vertical[mm]	Kick[mm]	Swing	[]	[NL/cycle]	[NB]			
N-HOP-GII450		450	350	Min.50° ' Max.90°		11		30-350		
N-HOP-GII550	0.6 kVA	550				13				
N-HOP-GII650	200 VAC	650			Range 100	15	2			
N-HOP-GII750	3.0 A	750			100	17				
N-HOP-GII900	1	900	620			19				

X, XC, and XN Specifications are available. Payload includes the end-of-arm tool

153 Yushin General Catalog No.16

N-HOP-GII 450/550/650/750/900

Separate catalog available

All-Axis Servo Driven Type
Swing Type
Side Entry Type
For Vertical Molding Machine
Stock System

Product Series Guide [P11

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