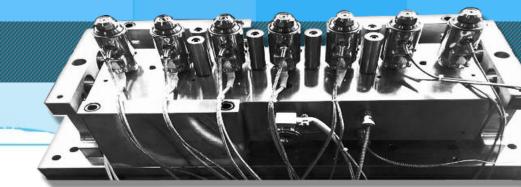
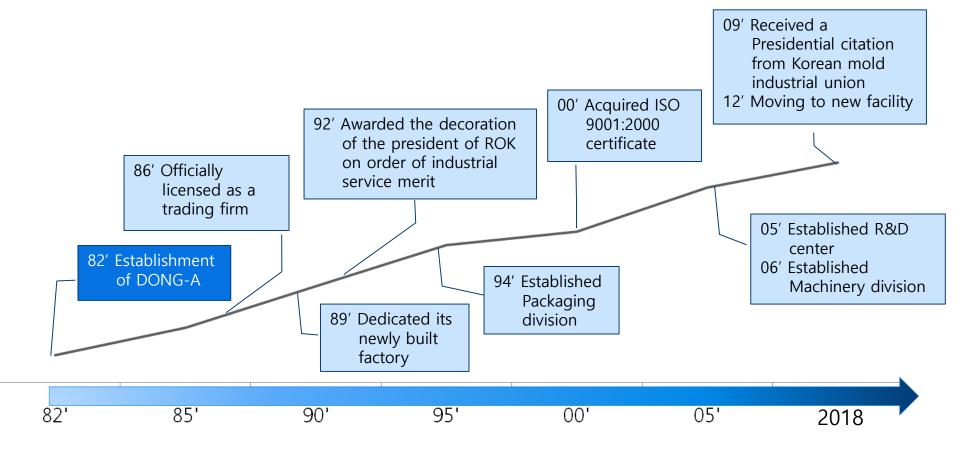


Shape your needs with DONG-A





Dong-A Precision was established in 1982 by firstly localizing *'Injection Stretch Blow Mold'*. Through 36 years of experiences, we become the most successful injection stretch blow mold maker in Korea.



DONG

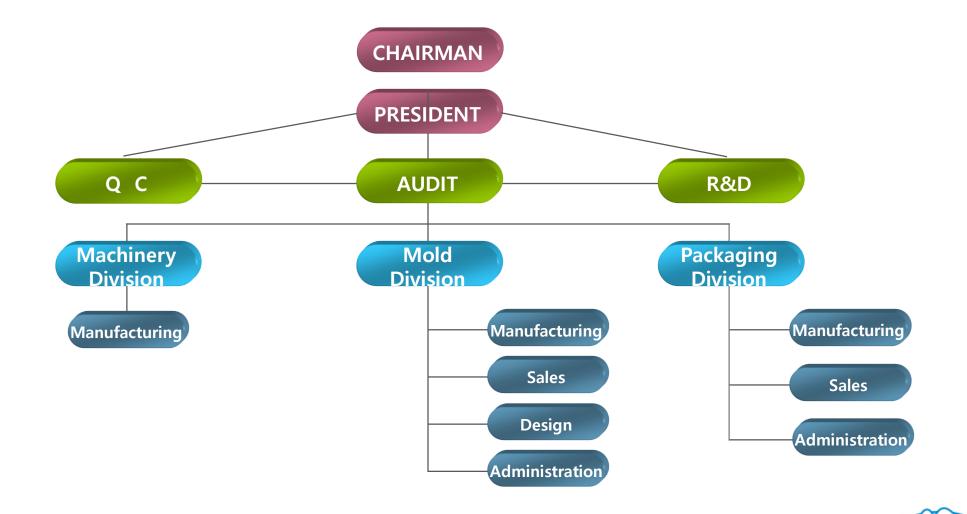
New Facility of Dong-A

The Mold and Packaging division of DONG-A Precision moved and combined into one new facility in Feb, 2012.

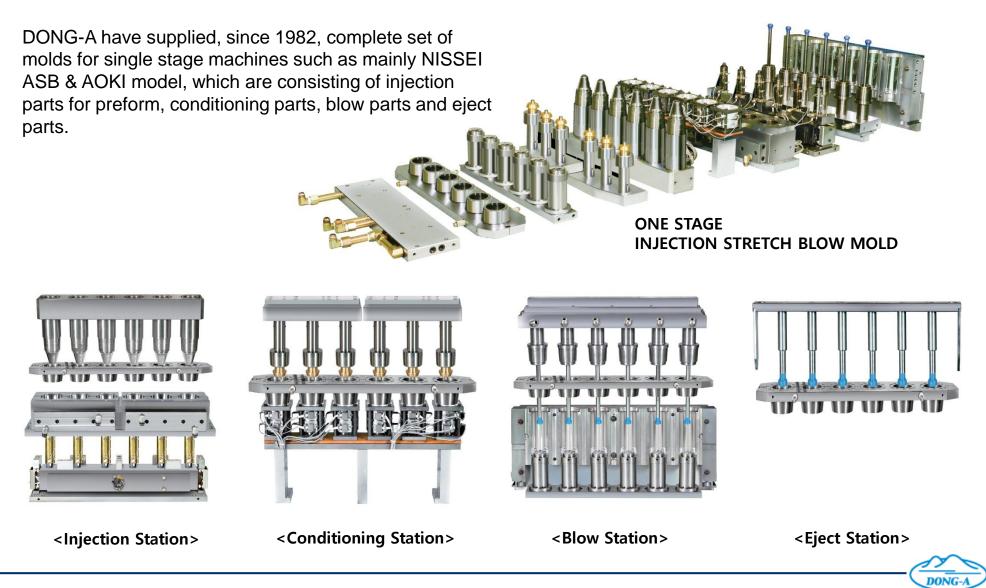




DONG-A Precision includes three different divisions such as mold, packaging, and machinery division. We are a specialized organization for injection stretch blow market.



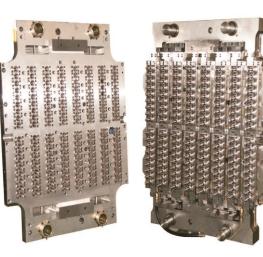
DONG-



An important segment of our business is the production of PET preform mold to meet all customer's packaging needs. Since 1990, DONG-A had been manufacturing PET preform molds for TWO STAGE process. We are able to manufacture high quality preform molds in all sizes up to 144 cavities.



144 Cavities preform mold



72 Cavities preform mold



48 Cavities preform mold



DONG

Equipments

<qa equipment=""></qa>								
장비	spec	수량	Origin					
TOP LOAD MEASURING M/C	1000 KG	1	KOREA					
THREE DIMENSION MEASURING M/C (CONTACT)	600 X 900 X 550	1	U.S.A					
THREE DIMENSION MEASURING M/C (NON- CONTACT)	200 X 150	1	U.S.A					
Non-destructive wall thickness measurement		1	GERMANY					
PROFILE PROJECTOR	150 X 60	1	U.K					
HARDNESS TESTER	150 KG	1	KOREA					
ULTRASONIC THICKNESS GAGE	26 XDTL	1	U.S.A					
HIGH WATER PRESSURE TESTER	25 KG		KOREA					
OIL PRESSURE TESTER	80 KG		KOREA					
DIGIMATIC VERNIER	0~30	32	JAPAN					
DIGIMATIC HEIGHT GAGE	0~600	5	JAPAN					
DIGIMATIC OUTSIDE MICROMETER	0~75	3	JAPAN					
DIGIMATIC DEPTH GAGE	0~200	4	JAPAN					

<Manufacturing equipment> MACHINE MODEL SPEC BRAND 1 NC MILLING VM750 1500*750*800 DOOSAN 2 NC MILLING MILAC-8A 2000*850*850 DOOSAN 3 NC MILLING VM750 1500*750*800 DOOSAN 4 NC MILLING SIRIUS-2 430*760*460 HWACHEON 5 NC MILLING VM-6500 1270*670*625 DOOSAN 6 HIGH SPEED MILLING **RFM-760** RODERS 7 HIGH SPEED MILLING **RFM-600** RODERS 8 HIGH SPEED MILLING NX-4500 600*450*400 DOOSAN 9 NC MILLING VM750 1500*750*800 DOOSAN 10 MILLING HMT-1000 600*450*410 NAMSUN 11 MILLING 820*580*645 HWVP-1100N HWACHEON 12 MILLING HWVP-1100N 820*580*645 HWACHEON 13 RADIAL DRD-1500 1500*860*1400 DOOSAN 14 RADIAL NRD-1600 1600*900*1400 NAMBOOK 15 DRILLING, TAPPING R-130 ASIA 16 DRILLING, TAPPING STD-360 520*920 SMC 17 CNC HI-ECO21HS 280*400 HWACHEON 18 CNC ECOSTAR-3 600*500 HWACHEON 19 CNC PUMA GT-2100M DOOSAN 20 CNC HL-460 460*1000 HWACHEON 21 EDM MT-40A 380*260*250 IHWA KOREA 22 NC EDM **ROBOFORM-31** 320*220*320 CHAMILLE 23 NC EDM **ROBOFORM-200** 320*220*320 CHAMILLE 24 SURFACE GRINDING KENT 600*1500 KENT 25 SURFACE GRINDING CGM-250 350*150*160 CHANGHAN 26 SURFACE GRINDING KENT KENT 600*1500 27 Lapping M/C 28 Lapping M/C



Trial Service

Before shipment, Mold received a full scale runoff with our tryout production facilities such as NISSEI, AOKI, HUSKY, etc under the similar production conditions to customer's.

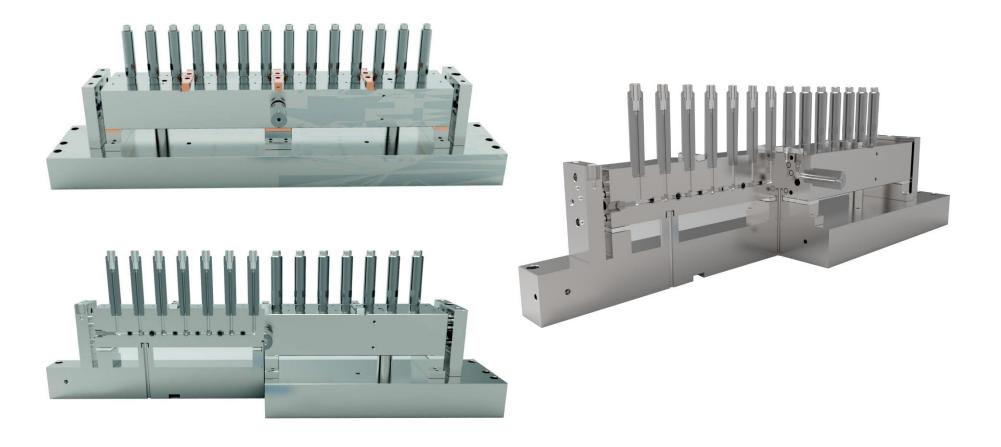
We are doing our best to meet customer's requirements and needs.

TRIAL SERVICES						
	List of Available Trial Machines					
	STAGE	EQUIPMENT	SPECIFICATION	Q'TY	ORIGIN	
HUSKY INDEX MACHINE		INJECTION STRETCH BLOW MOLDING M/C	ASB-650EXH	1	Japan	
		INJECTION STRETCH BLOW MOLDING M/C	ASB-50MB	1	Japan	
		INJECTION STRETCH BLOW MOLDING M/C	ASB-50H	1	Japan	
	SINGLE	INJECTION STRETCH BLOW MOLDING M/C	ASB-70DPH	2	Japan	
	STAGE	INJECTION STRETCH BLOW MOLDING M/C	SBIII-500-150	2	Japan	
		INJECTION STRETCH BLOW MOLDING M/C	SBIII-500LL-75	1	Japan	
		INJECTION STRETCH BLOW MOLDING M/C	SBIII-350LL-40	1	Japan	
		INJECTION STRETCH BLOW MOLDING M/C	SBIII-250LL-50S	2	Japan	
		INJECTION STRETCH BLOW MOLDING M/C	SBIII-250LL-100	2	Japan	
		INJECTION STRETCH BLOW MOLDING M/C	SBIII-100LL-20	1	Japan	
		PREFORM INJECTION MOLDING M/C	PRO-550WD	1	S, Korea	
		PREFORM INJECTION MOLDING M/C	NP-300	1	S, Korea	
	DOUBLE	PREFORM INJECTION MOLDING M/C	NS-380PET	3	S. Korea	
	STAGE	PREFORM INJECTION MOLDING M/C	TH350WSHPET	3	S, Korea	
		PREFORM INJECTION MOLDING M/C	HUSKY	1	Canada	
ASB 70 DPH V A		STRETCH BLOW MOLDING M/C	CHUM POWER	1	Taiwan	
		STRETCH BLOW MOLDING M/C	D&O 3600	8	S, Korea	



New Hot-Runner Development

Our newly designed Hot runner manifold improve the flow balance of the product through 'temperature uniformity' and 'runner sizing'.



End of Document



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