

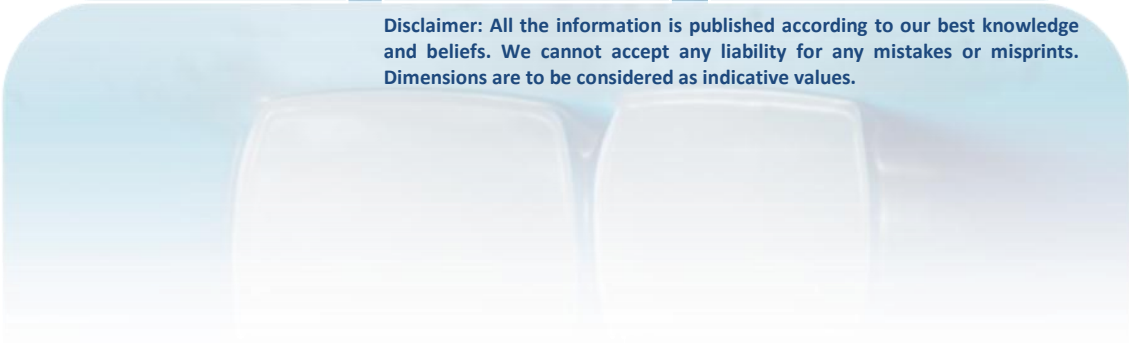
Catalogue-Packaging



Jego Tech B.V.

2011

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Contents

ABOUT JEGO TECH BV - PACKAGING	3
CATALOGUE	5
FO-Model	5
Vol.: 100ml.....	5
PK-Model.....	6
Vol.: 250ml.....	6
MR-Model	7
Vol.: 1000ml.....	7
BB-Model	8
Vol.: 500, 1000ml.....	8
GN-Model (Jars)	9
Vol.: 500ml, 1000ml	9
CO-Model	10
Vol.: 50, 80, 125, 150, 200, 250, 500, 1000ml.....	10
BN-Model	11
Vol.: 50, 100, 125, 150, 200, 250, 500, 1000ml.....	11
MS-Model.....	12
Vol.: 15, 30, 50, 100, 200, 200, 250, 500, 1000ml.....	12
Jerrycan-Model	13
Vol.: 500, 1000, 4000 ml.....	13
Sports Bottle-Model.....	14
Vol.: 500, 750ml.....	14
Dosing ball-model	15
Vol.: 150ml.....	15
TRIGGER 1-Model.....	16
Vol.: 375, 500, 750ml.....	16
TRIGGER 2-Model.....	17
Vol.: 250, 500 ml.....	17
TRIGGER 3-Model.....	18
Vol.: 500, 750, 1000ml.....	18
TRIGGER 4-Model.....	19
Vol.: 600, 750, 1000ml.....	19
SOAP-Model	20
Vol.: 250ml.....	20
INDEX.....	21

ABOUT JEGO TECH BV - PACKAGING

Introduction

Jego Tech BV is a company dedicated to blow moulding of plastic packaging. The product range comprises bottles, containers & jars for soap and cream dispensers, finger sprayers, triggers pumps, Jerrycans etc.. Jego Tech was founded in 1996 in the Netherlands and has gained market share in the packaging sector ever since.



Location

The production facilities are located in Landgraaf, in the most southern part of the Netherlands and in very close reach of the German, Belgian and French markets (see map on the left).



Mission

Our ambition is to become the biggest pan European packaging producer and supplier in the small and medium volumes range to clients in particular niche segments like sprayer triggers within the Western European markets. We can supply our customers with both our standard and customized packaging range. Due to our central location in Western Europe and swift logistics (JIT) we can offer short and reliable lead times at low cost at all times.

Standard packaging

In this catalogue you find standard packaging which we can produce and deliver in the desired color and with additional closures like: triggers, lotion pumps, flip top, screw caps etc.



Customized packaging



Besides our standard packaging range we also develop customized solutions to meet specific customers' requirements like producing packaging in a specific color or different plastic up to the development of complete new tooling for the production of a customized designer bottle.

New design tooling

We can develop customized blow mold tools for annual demands of 150,000 pcs or more. Our 3D design software combined with the possibility of rapid prototyping and dedicated mold makers guarantees that the client is able to realize a tailored packaging solution in a cost effective and time efficient manner.



Processes



In the extrusion blow molding process, plastic resin is fed into the barrel of the extruder. To obtain different colors additives such as colorants are mixed into the resin as well. The material enters in a hopper on top of the extruder and comes into contact with the screw. The rotating screw forces the plastic particles forward into the barrel, which due to heating elements and friction is heated to melt temperature. In the extrusion head a hot sleeve of plastic is formed continuously which is caught by the mold. The tube is cut and air is blown inside which blows the hot material against the cooled mold and forms the bottle. At the last station the residual material (scrap) on the neck and the bottom is removed and the bottle is tested for leaks. The residual scrap is regrinded and fed into the extruder again with virgin plastic.









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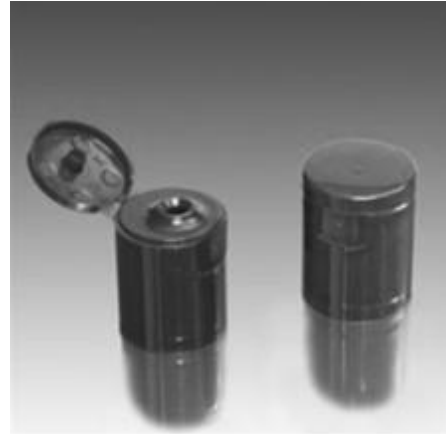
Would you like more information about our products or production possibilities? Or would you like a quotation for a packaging or other kinds products? Just send us an email or fill in the feedback form on our website.









FO-Model



 Art. code.	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F100FO	100	115	11,3	115	39,5	HDPE	22-410









PK-Model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F250PK	250	270	22	178	37x70	HDPE	25-415









MR-Model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F1000MR	1000	1040	63	228	87	HDPE	DIN28




BB-Model



							
Art. code	Volume (ml)	Brimful (ml)	Weight (gr)	Height (mm)	Size (mm)	Material	Neck (mm)
F197	500	590	45	185	88	HDPE	28-400/410
F140	1000	1080	63	230	104	HDPE	28-400/410
F1000BB	1000	1030	60	200	110	HDPE	28-400



GN-Model (Jars)



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F0500GN	500	560	40	110	97,5	HDPE	DIN 51
F1000GN	1000	1100	60	185	97,5	HDPE	DIN 51


CO-Model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F301	50	55	8	99	32	HDPE	20/410
F309	80	89	10	116	38	HDPE	20/410
F300	125	132	14	141	41	HDPE	20/410
F303	150	165	17	170	46	HDPE	20/410
F304	200	225	21	182	49	HDPE	24/410
F305	250	265	25	192	71	HDPE	24/410
F307	500	535	40	186	65	HDPE	28/410
F308	1000	1050	55	270	81	HDPE	28/410









BN-Model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F189	50	66	7	108	33	HDPE	20/410
F190	100	121	12	128	39	HDPE	20/410
F198	125	136	13	134	40	HDPE	20/410
F191	150	165	16	142	43	HDPE	24/410
F192	200	220	20	153	48	HDPE	24/410
F193	250	270	22	168	50	HDPE	24/410
F195	500	555	35	204	65	HDPE	24/410
F216	1000	1140	65	227	88	HDPE	28/410









MS-Model



							
Art. code	Volume (ml)	Brimful (ml)	Weight (gr)	Height (mm)	Size (mm)	Material	Neck (mm)
F147	15	19	4	59	24	HDPE	20/410
F148	30	36	5	76	28	HDPE	20/410
F128	50	54	7	84	33	HDPE	20/410
F127	100	107	13	121	38	HDPE	20/410
F135	100	125	11	109	44	HDPE	24/410
F157	200	220	19	138	50	HDPE	24/410
F107	250	267	22	166	50	HDPE	24/410
F110	500	540	35	203	64	HDPE	28/410
F131	1000	1045	50	250	78	HDPE	28/410









Jerrycan-Model



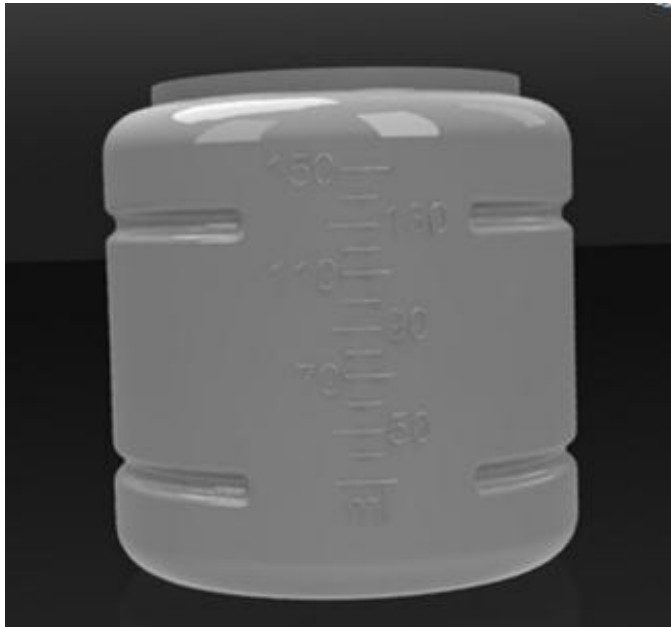
							
Art. code	Volume (ml)	Brimful (ml)	Weight (gr)	Height (mm)	Size (mm)	Material	Neck (mm)
F0500JC	500	550	60	110	127x46	HDPE	DIN32
F1000JC	1000	1075	90	297	130x56	HDPE	DIN32
F4000JC	4000	4300	175	295	195x105	HDPE	DIN38









Sports Bottle-Model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F500BN	500	640	60	175	75	LDPE	54 (snap)
F750BN	750	850	75	225	75	LDPE	54 (snap)

Dosing ball-model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F150 LD	150	180	17	65	63,5	HDPE	47,8









TRIGGER 1-Model



Art. code.	Volume (ml)	Brimful (ml)	Weight (gr)	Height (mm)	Size (mm)	Material	Neck (mm)
F103	375	405	32	211	91x39	HDPE	28/410
F102	500	530	35	234	96x46	HDPE	28/410
F112	750	780	45	251	95x57	HDPE	28/410









TRIGGER 2-Model



 Art. code.	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F117	250	285	28	166	84x42	HDPE	28/400-410
F202	500	530	40	205	106x53	HDPE	28/410









TRIGGER 3-Model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F333	500	540	35	231	95x45	HDPE	28/410
F334	750	780	45	231	106x63	HDPE	28/410
F336	1000	1030	53	231	105x73	HDPE	28/410









TRIGGER 4-Model



 Art. code	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F155	600	635	48	189	89x81	HDPE	28/400
F139	750	833	62	179	118x75	HDPE	28/400
F133	1000	1018	50	257	86	HDPE	28/400

SOAP-Model



 Art. code.	 Volume (ml)	 Brimful (ml)	 Weight (gr)	 Height (mm)	 Size (mm)	 Material	 Neck (mm)
F118	250	280	22	113	66	HDPE	24-410

INDEX

VOLUMES (ML)

1005, 11, 12
 1000 7, 8, 9, 10, 11, 12, 13, 18, 19
 125 10, 11
 15 12
 15010, 11, 15
 20010, 11, 12
 250 6, 10, 11, 12, 17, 20
 30 12
 375 16
 4000 13
 5010, 11, 12
 500 8, 9, 10, 11, 12, 13, 14, 16, 17, 18,
 600 19
 750 14, 16, 18, 19
 80 10

MODELS & ART. CODES:

BB-Model 8
 BN-Model 11
 CO-Model 10
 Dosing ball-model 15
F0500GN 9
F0500JC 13
F1000BB 8
F1000GN 9
F1000JC 13
F1000MR 7
F100FO 5
F102 16
F103 16
F107 12
F110 12
F112 16
F117 17
F118 20
F127 12

F12812
F131 12
F13319
F13512
F139 19
F1408
F14712
F14812
F150 LD15
F15519
F15712
F18911
F19011
F19111
F19211
F19311
F19511
F1978
F19811
F20217
F21611
F250PK6
F30010
F30110
F30310
F30410
F30510
F30710
F30810
F30910
F33318
F33418
F33618
F4000JC13
F500BN14
F750BN14
 FO-Model5
 GN-Model (Jars)9
 Jerrycan-Model13
 MR-Model7
 MS-Model12
 PK-Model6
 SOAP-Model20



Sports Bottle-Model	14	TRIGGER 3-Model	18
TRIGGER 1-Model	16	TRIGGER 4-Model	19
TRIGGER 2-Model	17		