

# Q1 & Q41 - DOUBLE PINCH POWERED 4 ROLL MACHINES

MODEL	SIZE	CAPACITY	ROLL DIAMETER	HP	WEIGHT LBS.
Q412-104	3'	9GA	4.33"	3.0	2,200
Q411-105	3'	3/16"	4.52"	4.5	2,640
Q413-106	3'	7/32"	5.12"	6.0	3,300
Q414-107	3'	1/4"	5.91"	6.0	3,630
Q415-108	3'	5/16"	6.70"	8.5	4,400
Q412-153	5'	11GA	4.53"	3.0	2,640
Q411-154	5'	9GA	4.72"	4.5	2,860
Q413-155	5'	3/16"	5.12"	6.0	3,740
Q414-156	5'	7/32"	5.91"	6.0	4,400
Q415-157	5'	1/4"	6.75"	8.5	4,950
Q412-202	6'	14GA	4.53"	3.0	2,860
Q413-203	6'	11GA	5.12"	6.0	4,180
Q414-204	6'	9GA	5.91"	6.0	4,950
Q415-205	6'	3/16"	6.70"	8.5	5,720
Q413-252	8'	14GA	5.51"	6.0	5,280
Q414-253	8'	10GA	6.30"	6.0	5,500
Q415-254	8'	9GA	7.08"	8.5	7,040
Q413-301	10'	20GA	5.51"	6.0	5,720
Q414-302	10'	15GA	6.30"	6.0	6,490
Q415-303	10'	12GA	7.48"	8.5	8,690

Capacities are based upon mild steels with 36,000 psi maximum yields. Information is subject to change w/out notice by the manufacturer of Carell Corporation. The owner is responsible to provide point of operation guards as may be required by Federal, State and local requirements that are adequate for your