

## HONEYWELL MILLER® H700 MODEL GUIDE

CORE MODELS	VARIANT	PART NUMBER	LEG BUCKLES	CHEST BUCKLE	D-RINGS						SIZING
					BACK D	FRONT D	SIDE D	SHOULDERS	ONE-PULL TRAUMA RELIEF STEPS	INTEGRATED SRL	
	CC1	H7CC1A0	Tongue	QC	Alum	Alum	Alum	-	2	1	XS
		H7CC1A1	Tongue	QC	Alum	Alum	Alum	-	2	1	S/M
		H7CC1A2	Tongue	QC	Alum	Alum	Alum	-	2	1	UNIV
		H7CC1A3	Tongue	QC	Alum	Alum	Alum	-	2	1	XXL
		H7CC1A4	Tongue	QC	Alum	Alum	Alum	-	2	1	3/4XL
	CC2	H7CC2A0	Tongue	QC	Alum	-	Alum	-	2	1	XS
		H7CC2A1	Tongue	QC	Alum	-	Alum	-	2	1	S/M
		H7CC2A2	Tongue	QC	Alum	-	Alum	-	2	1	UNIV
		H7CC2A3	Tongue	QC	Alum	-	Alum	-	2	1	XXL
		H7CC2A4	Tongue	QC	Alum	-	Alum	-	2	1	3/4XL
	CC3	H7CC3A0	QC	QC	Alum	Alum	Alum	-	2	1	XS
		H7CC3A1	QC	QC	Alum	Alum	Alum	-	2	1	S/M
		H7CC3A2	QC	QC	Alum	Alum	Alum	-	2	1	UNIV
		H7CC3A3	QC	QC	Alum	Alum	Alum	-	2	1	XXL
		H7CC3A4	QC	QC	Alum	Alum	Alum	-	2	1	3/4XL
	CC4	H7CC3AS0	QC	QC	Alum	Alum	Alum	Alum	2	1	XS
		H7CC3AS1	QC	QC	Alum	Alum	Alum	Alum	2	1	S/M
		H7CC3AS2	QC	QC	Alum	Alum	Alum	Alum	2	1	UNIV
		H7CC3AS3	QC	QC	Alum	Alum	Alum	Alum	2	1	XXL
		H7CC3AS4	QC	QC	Alum	Alum	Alum	Alum	2	1	3/4XL
IC1	H7IC1A0	QC	QC	Alum	-	-	-	2	1	XS	
	H7IC1A1	QC	QC	Alum	-	-	-	2	1	S/M	
	H7IC1A2	QC	QC	Alum	-	-	-	2	1	UNIV	
	H7IC1A3	QC	QC	Alum	-	-	-	2	1	XXL	
	H7IC1A4	QC	QC	Alum	-	-	-	2	1	3/4XL	
IC2	H7IC2A0	QC	QC	Alum	Alum	-	-	2	1	XS	
	H7IC2A1	QC	QC	Alum	Alum	-	-	2	1	S/M	
	H7IC2A2	QC	QC	Alum	Alum	-	-	2	1	UNIV	
	H7IC2A3	QC	QC	Alum	Alum	-	-	2	1	XXL	
	H7IC2A4	QC	QC	Alum	Alum	-	-	2	1	3/4XL	
IC3	H7IC3A0	QC	QC	Alum	Alum	Alum	-	2	1	XS	
	H7IC3A1	QC	QC	Alum	Alum	Alum	-	2	1	S/M	
	H7IC3A2	QC	QC	Alum	Alum	Alum	-	2	1	UNIV	
	H7IC3A3	QC	QC	Alum	Alum	Alum	-	2	1	XXL	
	H7IC3A4	QC	QC	Alum	Alum	Alum	-	2	1	3/4XL	
IC4	H7IC2AS0	QC	QC	Alum	Alum	Alum	-	2	1	XS	
	H7IC2AS1	QC	QC	Alum	Alum	Alum	-	2	1	S/M	
	H7IC2AS2	QC	QC	Alum	Alum	Alum	-	2	1	UNIV	
	H7IC2AS3	QC	QC	Alum	Alum	Alum	-	2	1	XXL	
	H7IC2AS4	QC	QC	Alum	Alum	Alum	-	2	1	3/4XL	

CC = Construction Comfort  
 IC = Industry Comfort  
 QC = Quick-Connect

The new Miller® H700 Series meets OSHA 1926.502, ANSI Z359.11 and CSA Z259.10 standards.

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Technical Details	Certifications
Max. Working Load: 420 lbs. (190.5kg)	Harness meets OSHA 1926.502, ANSI Z359.11-2021
Webbing Min. Tensile: 5000 lbs. (22kN)	
D-ring Min. Tensile: 5000 lbs. (22kN)	
Buckle Min. Tensile: 4000 lbs. (18kN)	