

300 lbs. load capacity*

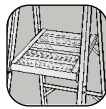
TYPE IA

load capacity*

*includes weight of user plus materials

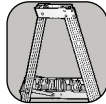
ALUMINUM PLATFORM STEPLADDER

AP1000 SERIES



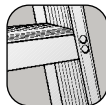
Slip Resistant Platform

Large, fully serrated platform 15-7/8" wide by 20-1/4" deep locks ladder in place when open.



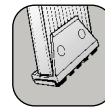
Top Rail Guard

Aluminum cross brace serves as a railing for working from the platform.



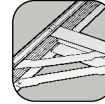
Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



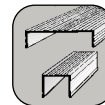
Slip Resistant Rubber Feet

Aluminum angle feet with thick rubber tread on all four legs to provide sure footing.



Heavy Gusset Bracing

Two pair of steel gussets under bottom step for extra support. Heavy duty steel gussets on each angle back brace.



Full Channel Rail

Extra heavy duty, full channel, rugged extruded aluminum side rails.



Meets or exceeds requirements of American National Standards Institute ANSI A14.2

C US Grade 1 Canada



MODEL	HT. TO PLATFORM	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	APPROX. WEIGHT	APPROX. CUBES
AP1003	3'	3"	22 3/4"	38"	20	7.4
AP1004	4'	3"	24 1/4"	44"	22	9.1
AP1005	5'	3"	25 3/4"	50"	24	11.0
AP1006	6'	3"	27 1/4"	56"	28	12.9
AP1008	8'	3"	30 1/4"	68"	36	17.0

300 lbs. load capacity*

TYPE IA

load capacity*

*includes weight of user plus materials

ALUMINUM MOBILE MATERIAL HANDLING LADDER

AP5000 SERIES



Bodyweight™ Activated Caster Technology

The AP5000 series features Body Weight Activated Caster Technology™. 4 swivel casters, mounted on a front cam mechanism and rear springs, make the AP5000 easy to use in material handling applications. Simply press the front pedal to lift ladder onto swivel casters for transport. Then stand on the ladder and casters automatically retract, leaving slip resistant shoes in contact with floor during climbing and use.



Handrails

Handrails for accessing platform are standard on 6'-10" models.



Heavy Gusset Bracing

Two pair of steel gussets under bottom step for extra support. Heavy duty steel gussets on each angle back brace.



Slip Resistant Platform

Large, fully serrated platform makes it possible to get closer to working area than on standard stepladders.



Double-Rivet Step Construction

Each step secured with six, large headed, semi-tubular steel rivets for maximum strength. 30% greater shear strength than solid aluminum rivets.



Top Rail Guard

Aluminum cross brace serves as a railing for working from the platform.



Meets or exceeds requirements of American National Standards Institute ANSI A14.2



MODEL	HEIGHT TO PLATFORM	STEP SIZE	BOTTOM WIDTH	APPROX. SPREAD	CASTER SIZE	HANDRAILS	APPROX. WEIGHT	APPROX. CUBES
AP5004	4'	3"	24-1/4"	44"	3"	NO	30	17.0
AP5006	6'	3"	27-1/4"	56"	3"	YES	52	20.1
AP5008	8'	3"	30-1/4"	68"	3"	YES	64	23.0
AP5010	10'	3"	33-1/4"	80"	3"	YES	76	29.2

BODYWEIGHT
ACTIVATED CASTER TECHNOLOGY

AP5008 Pictured