

Machine Application Chart

Attachment	Type	Size/Model	Position	Travel		REQUIRED COMPONENTS			REFERENCE INFO.		
				STD	Req'd	Adapter & Hardware Assembly	Setting Gage	Control Valve	Mount Info. Dwg	Trip Brkt Mount Dwg	Remarks
145-OB											
A45X	EMI-MEC	Autoturn 2E	Front/Rear	3.000	1	143028	145100	141600	145212	160256	
A45X	EMI-MEC	Autosprint E	Front/Rear	3.000	1	143028	145100	141600	145212	160256	
A45X	Gildemeister	AA-32	6th or 7th	1.658	1.813	143023	145100	141600	145211	160256	(1)
A45X	Gildemeister	AS-28	4th or 5th	1.870	1.500	143023	145100	141600	145211	160256	
A45X	Gildemeister	AS-32	4th or 5th	1.870	1.500	143023	145100	141600	145211	160256	
A45HDDSM59	Hardinge	DSM-59	Front/Rear	3.750	1	143270	145100	141600	145216	145216	
A45X	Hardinge	HSL				143027	145100	141600	145216	145216	
A45X	Hardinge	VBS	Front/Rear	3.750	1	143027	145100	141600	145216	145216	
A45MS6/32	Mori-Say	6/32				143227	145100	141600	145219	160256	
A45NA51/4RAC6	National Acme	5 1/4 RAC-6	3rd or 4th	1.750	1.250	145300	145100	141600	145201	160256	
A45X	National Acme	9/16 RAN-6				No Req'd	145100	141600	145217	143038	
A45NA1RAN6	National Acme	1 RAN-6	3rd or 4th			No Req'd	145100	141600	145217	143038	
A45X	National Acme	1 RAS-6	3rd or 4th	1.750	1.594	145300	145100	141600	145201	160256	
A45X	National Acme	1 1/4 RA-6	3rd or 4th	1.750	1.188	145300	145100	141600	145201	160256	Start Ser 71634-B
A45NA11/4RA6	National Acme	1 1/4 RA-6	3rd or 4th	1.750	1.594	145300	145100	141600	145201	160256	Last Ser 71633-B
A45X	National Acme	1 1/4 RB-8	4th or 5th	2.500	1.875	145300	145100	141600	145201	160256	
A45X	National Acme	1 5/8 RA-6	3rd or 4th	2.500	1.937	143003	145100	141600	145209	160258	
A45X	National Acme	1 5/8 RA-6	3rd or 4th	2.500	1.937	143003	145100	141600	145209	160258	
A45X	National Acme	5 1/4 BRAC-6				145300SP	145100	141600	145203	145204	
A45X	National Acme	6 RPA-8	7th or 8th	3.500	1.937	143003	145100	141600	145209	160258	
A45X	New Britain	62	4th or 5th	2.312	1.500	140306	145100	141600	145215	160225	
A45X	New Britain	657	5th or 6th	2.312	1.500	140306	145100	141600	145215	160234	
A45X	New Britain	856	7th	2.312	1.750	140306	145100	141600	145215	160234	
A45X	New Britain	856	8th	2.312	1.750	140306	145100	141600	145215	160234	
A45X	New Britain	812	5th	2.875	1.750	140306	145100	141600	145215	160221	
A45X	New Britain	812	6th	2.312	1.750	140306	145100	141600	145215	160221	
A45X	New Britain	816	7th	2.312	1.750	140306	145100	141600	145215	160221	
A45X	New Britain	816	8th	2.312	1.750	140306	145100	141600	145215	160221	
A45X	Schutte	ADH-160	5th or 6th	1.791	1.250	143033	145100	141600	145210	160256	
A45X	Schutte	MAD-40	5th or 6th	1.791	1.250	143033	145100	141600	145210	160256	
A45X	Schutte	SD-32				143033	145100	141600	145210	160256	
A45X	Schutte	SDJ-160				143003	145100	141600	145210	160256	
A45X	Schutte	SE-25F	4th or 5th	1.650	1.218	143033	145100	141600	145210	160256	
A45X	Schutte	SF-32	4th or 5th	1.969	1.250	143033	145100	141600	145210	160256	
A45X	Schutte	SF-42	4th or 5th	1.969	1.250	143033	145100	141600	145210	160256	
A45X	Schutte	SF-51	4th or 5th	1.969	1.250	143033	145100	141600	145210	160256	
A45X	Schutte	SFH-160	4th or 5th	2.362	1.250	143033	145100	141600	145210	160256	
A45X	Wasino	LG-80				145314	145100	141600	145213	160231	
A45X	Wasino	LG-80				145314	145100	141600	145214	160231	
A45X	Wasino	LG-81				145314	145100	141600	145213	160231	
A45X	Wasino	LG-81				145314	145100	141600	145214	160231	
A45X	Wasino	LG-83				145314	145100	141600	145213	160231	
A45X	Wasino	LG-83				145314	145100	141600	145214	160231	
A45X	Wickman	1-6	4th	1.000	1.437	151300	145100	141600	145208	160230	SEC 193 (2)
A45X	Wickman	1-6	5th	.750	1.437	151300	145100	141600	145208	160230	SEC 193 (2)
A45X	Wickman	1-8	5th	1.375	1.375	151300	145100	141600	145208	160230	
A45X	Wickman	1-8S	6th	1.093	1.375	151300	145100	141600	145208	160230	SEC 293 (2)
A45X	Wickman	1 3/8-6	4th	1.562	1.250	143002	145100	141600	145200	160231	
A45X	Wickman	1 3/8-6	5th	1.250	1.250	143002	145100	141600	145200	160231	
A45X	Wickman	1 3/4-6				143002	145100	141600	145200	160231	
A45X	Wickman	2 1/4-6				145307	145100	141600	145202	160231	
A45X	Wickman	5 5/8-6	4th	1.562	1.250	143002	145100	141600	145200	160231	
A45X	Wickman	5 5/8-6	5th	1.250	1.250	143002	145100	141600	145200	160231	
A45X	Wickman	6 5/8-6	4th	1.625	1.500	145307	145100	141600	145202	160231	
A45X	Wickman	6 5/8-6	5th	1.250	1.500	145307	145100	141600	145202	160231	(1)

1) Requires increased cross slide travel.

2) Requires auxiliary cross slide motion for max clearance.