


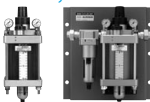







## Lubrication Equipment

Series	Features	Port size	Bowl capacity cm <sup>3</sup>	Viscosity of applicable oil cst (40°C)	Option	Page
<b>Large Flow Lubricator</b> <b>AL800/900</b> 	Individual lubrication	1 ¼ to 2	500 1,000	32	1,000 cm <sup>3</sup> tank Float switch	P.948
<b>Auto Feed Lube</b> <b>ALF400 to 900</b> 	Auto lubrication function	¼ to 2	*1	32	Bracket	P.951
<b>Auto Feed Tank</b> <b>ALT-5,-9</b> 	With inlet pressure insulation function	AIR ¼ OIL ⅜	5,000 9,000	32	Float switch	P.951
<b>D. P. Lube/D.P. Lube Unit</b> <b>ALD600/900, ALDU600/900</b> 	Centralized multi-point lubrication	¾ to 2	2,000 5,000	32	Bracket Bracket panel (ALDU) Float Switch	P.956
<b>Booster Lube</b> <b>ALB900</b> 	Centralized multi-point lubrication No pressure differential	1, 2, 3	5,000	32	Float switch	P.961
<b>Mist Spray Unit</b> <b>LMU100/200</b> 	Intermittent spray	¼	3,000	2 to 200	Float switch	P.967
<b>Impulse Lubricator</b> <b>ALIP1000/1100</b> 	Intermittent discharge of small, constant amounts	⅛	160 1,000	2 to 460	160, 1,000 cm <sup>3</sup> tank	P.972

\*1 Refer to the bowl capacity of the auto feed tank.

## Liquid Collectors

Series	Collected Fluid	Page	Series	Collected Fluid	Page
<b>Liquid Collector</b> <b>AEP100</b> 	Exhaust pressure type Hydraulic fluid/ Lubricant	P.977	<b>Liquid Collector</b> <b>HEP500</b> 	Ejector Type Cutting oil/ Grinding oil	P.979