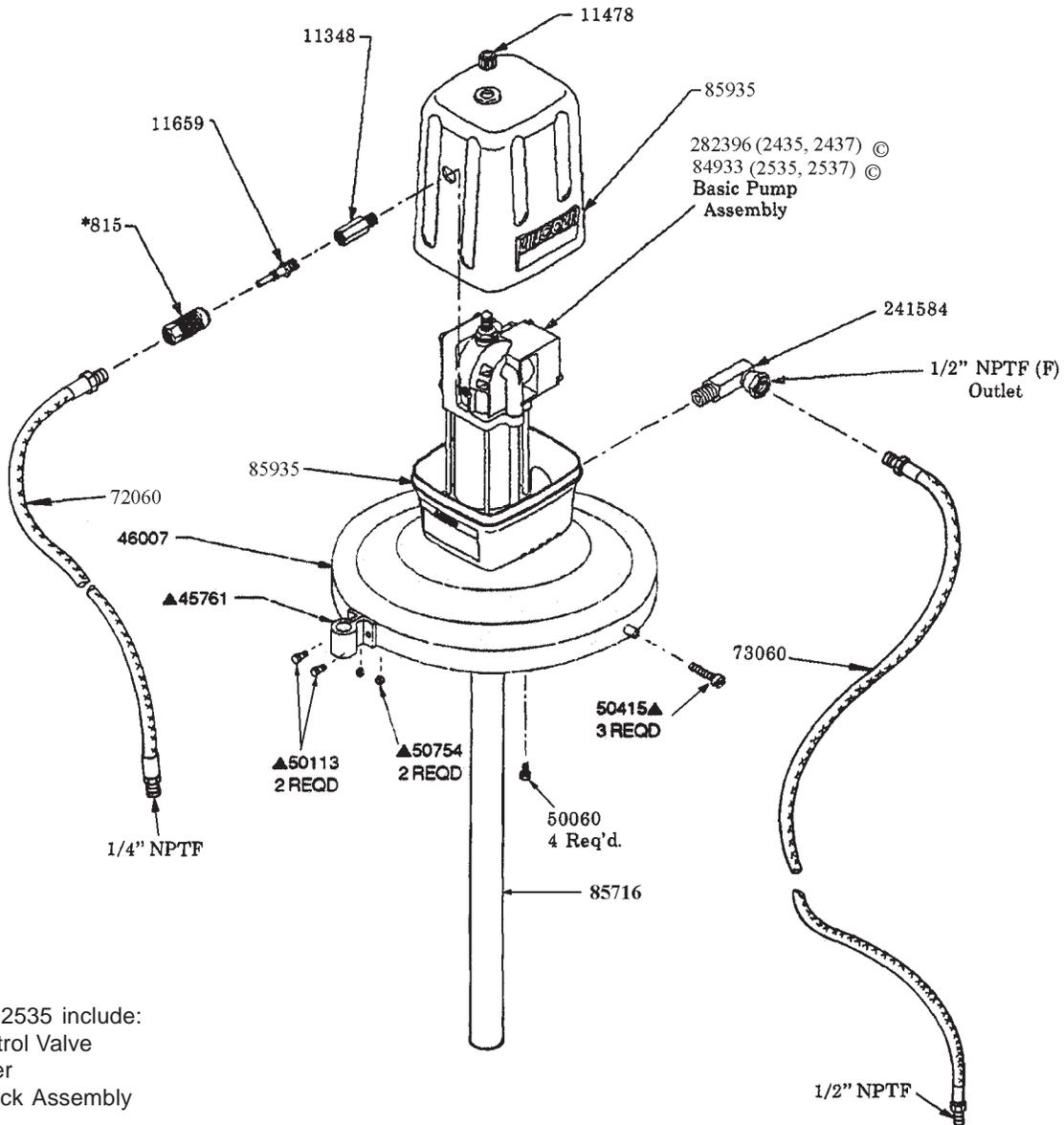




STATIONARY GEAR LUBRIGUN MODELS 2435, 2435LN, 2437 3:1 RATIO MODELS 2535, 2537 5:1 RATIO 16 GAL. DRUM SIZE



2435 and 2535 include:
* 780 Control Valve
* 870 Meter
80895 Truck Assembly

2435LN includes:
* 780 Control Valve
* 873 Meter
80895 Truck Assembly

* Refer to separate instructions:
815 Air Coupler - Section G9 Page 2 Series
282396 Basic Pump - Section A6, Page 37 Series
84933 Basic Pump - Section A6, Page 38 Series
780 Control Valve - Section F21, Page 11 Series
870 Meter - Section F22, Page 2 Series
873 Meter - Section F22, Page 20 Series

▲ - Included in 46007 Drum Cover Kit

© Indicates change



Section - **A6**

Page - **56A**

SERVICE PARTS

Part	Qty.	Description	Part	Qty.	Description
815	1	Air Coupler	50415	3	Slotted Head Screw
11348	1	Adapter	50754	2	Hex Nut
11478	1	Cover Nut	72060	1	Air Hose
11659	1	Air Coupler Nipple	73060	1	Lubricant Hose
45761	1	Control Valve Hanger	84933	1	Basic Pump Assembly (2535, 2537) ©
46007	1	Drum Cover Kit	85935	1	Airmotor Cover
50113	2	Hex Head Cap Screw	85716	1	Tube
50060	4	Bolt	241584	1	Outlet Connection
			282396	1	Basic Pump Assembly (2435, 2437) ©

Assembly

Assemble control valve hanger (45761) to drum cover as shown.

Assemble pump to drum cover top with four screws as shown.

If pumping a heavy grease that requires a floolwer, place an optional follower into the grease in the open 120 pound drum.

Place drum cover assembly onto drum. Screw in the three thumb screws to secure drum cover to drum.

Place pump through drum cover and through follower if used.

Assemble delivery hose as shown. Connections must be tight and leak proof.

Screw air nipple into air mtor and attach air coupler to air delivery hose.

Unit is operational when air delivery hose is connected to pump.