



Supplement Sheet

For Models 2545E10V and 7100E15V

This supplement sheet contains replacement parts information that is not covered in the parts list for air compressor models 2545E10V and 7100E15V. Please retain this information for reference.

The pumps used on the 2545E10V and 7100E15V air compressor packages are not equipped with head unloaders. Therefore, several parts have been eliminated or modified. Please note the following corrections to your parts list.

Parts List Revisions for Model 2545E10V (Form SCD-762)

REF. NO.	PART NO.	DESCRIPTION
REF.	97331284	PUMP, COMPRESSOR
1-2	—	NOT USED
1-3	—	NOT USED
1-8	97331128	COVER, FRAME END
1-9	—	NOT USED
1-10	—	NOT USED
1-11	—	NOT USED
1-12	—	NOT USED
1-13	—	NOT USED
1-14	—	NOT USED
1-18	30210280	CAP, CRANKPIN
1-19	—	NOT USED
1-20	—	NOT USED
1-21	—	NOT USED
1-22	—	NOT USED
1-23	—	NOT USED
1-24	—	NOT USED
1-26	97330237	BELT WHEEL, SINGLE "B" DRIVE
2-3	—	NOT USED
2-4	—	NOT USED
2-5	—	NOT USED
2-7	95033585	PLUG, 1/8 (FOR HIGH PRESSURE HEAD)
2-8	—	NOT USED
2-9	—	NOT USED
2-10	—	NOT USED
2-11	—	NOT USED
2-12	95031860	ELBOW, TUBE — 5/16 X 1/8
2-24	—	NOT USED
2-25	—	NOT USED
2-26	—	NOT USED
2-27	—	NOT USED
2-28	—	NOT USED
2-29	—	NOT USED
2-30	—	NOT USED
2-32	97331078	HEAD, CYLINDER 5"
2-41	—	NOT USED
2-48	—	NOT USED



Parts List for Model 7100E15V (Form SCD-478B)

REF. NO.	PART NO.	DESCRIPTION
REF.	97335582	PUMP, COMPRESSOR
1-7		NOT USED
1-8		NOT USED
1-9		NOT USED
1-10		NOT USED
1-12		NOT USED
1-13		NOT USED
1-14		NOT USED
1-18		NOT USED
1-19		NOT USED
1-20		NOT USED
1-21		NOT USED
1-22		NOT USED
1-23		NOT USED
1-24		NOT USED
2-1		NOT USED
2-2		NOT USED
2-3		NOT USED
2-5	95252409	PLUG, ¼"
2-6		NOT USED
2-7		NOT USED
2-8		NOT USED
2-9		NOT USED
2-25		NOT USED
2-26		NOT USED
2-27		NOT USED
2-28		NOT USED
2-29	95252409	PLUG, ¼"
2-32	97335608	HEAD, FIRST STAGE - LOW PRESSURE
2-33	32267502	GASKET, HEAD - FIRST STAGE
2-35	32267510	GASKET, VALVE PLATE - FIRST STAGE

NOTE: Add 1/4" Tee (Part No.97272504) and ¼" x 7/8" Close Nipple (Part No. 95426714) to the low pressure side of the intercooler (along with the intercooler safety/relief valve).