

New Hydraulic Motors

ISSUE: New hydraulic motors used in SlideDriver and HydraLift operators.

OPERATOR MODEL(S): All SlideDriver models and HydraLift operators

ISSUE DATE: 02/06/2020

IMPACTED PRODUCT DATES: Identified operators manufactured after 01/10/20.

SITUATION: HySecurity will be switching to proprietary hydraulic motors beginning with SlideDriver 30F and 40 models and continuing throughout the product lineup throughout the 2020 year.

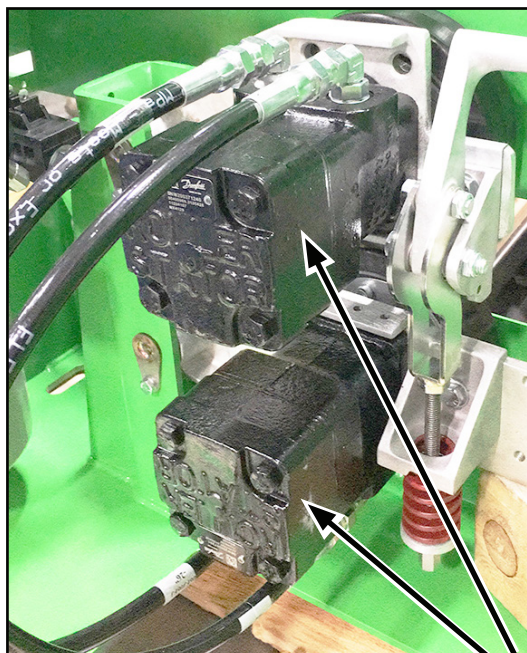
These motors have been exhaustively tested and found to be comparable and interchangeable with previously used motors from both Eaton and White. No measurable performance difference should be noted.

MOTOR DESCRIPTION	APPLICATION	OLD P/N	NEW P/N
Motor, hydraulic, RS-10 inch, Standard	SlideDriver 15, 30F, 40, 50VF, HydraLift	MX001149	MX4752
Motor, hydraulic, RS-12 inch, Standard	SlideDriver 200 (After 11/28/2018)	MX001142	MX4848
Motor, hydraulic, RS-24 inch, Standard	SlideDriver 80, 200 (Prior to 11/28/18)	MX001143	MX4849

ACTION: HySecurity recommends changing motors as a matched pair if the operator has more than 500,000 cycles or is over 10 years old. This is because if one motor fails, the other may fail soon and both might as well be replaced at the same time.

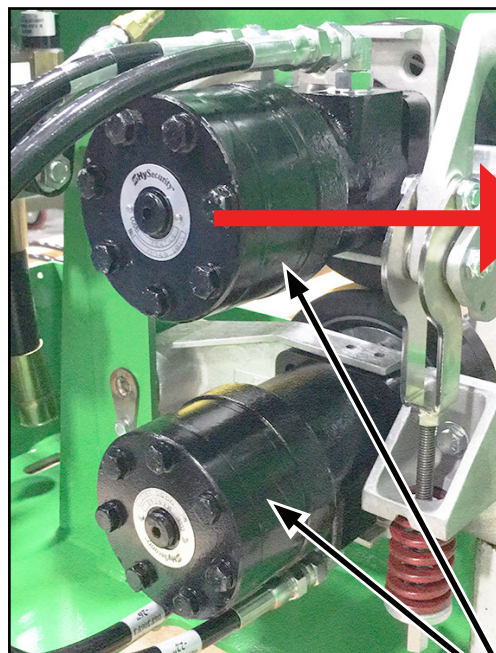
On newer operators it is not critical to change both motors, except on SlideDriver 200 models using XtremeDrive built before 11/28/18. The lower motors should be of the same brand and age.

See images below for visual references.



Old Motors
(Squarish Shape)

Old Motors



New Motors
(Round Shape)

New Motors



New Motor with
HySecurity Badge

Contact Information:

Visit <https://hysecurity.com/technical-support/> for installation manuals, replacement part instructions, part diagrams and more.

Qualified HySecurity distributors are experienced and trained to assist in resolving installation problems. For the name of a qualified distributor near you, call HySecurity at 800-321-9947. *Before contacting your distributor or HySecurity Technical Support, obtain the serial number of your operator.