

ASV
FULL LINEUP

**CHANGE THE
WAY EVERY
JOB GETS
DONE.**

asvTM

ASV Holdings, Inc. has built a legacy in the compact equipment industry. We pioneered the Posi-Track® compact track loader and now offer an entire machine lineup that's engineered and built to deliver uncompromising performance. We design and manufacture premium compact track loaders and skid steers that are purpose-built to lead the industry in hydraulic performance, tractive effort, undercarriage technology, reliability, serviceability, and comfort on any terrain. From small landscaping projects and residential construction jobs to acres of excavation, ASV's all-terrain machines enable you to work in more places and in more conditions so you can get more done every day.

asv
A FORCE IN NATURE.

COMPACT TRACK LOADERS



RT-25



RT-40



RT-50



**RT-65
MAX-SERIES**



**VT-70 HIGH OUTPUT
MAX-SERIES**



**RT-75
MAX-SERIES**



**RT-75 HEAVY DUTY
MAX-SERIES**



**RT-135
MAX-SERIES**



**RT-135 FORESTRY
MAX-SERIES**

SKID STEERS



**RS-75
MAX-SERIES**



**VS-75
MAX-SERIES**

	RT-25	RT-40	RT-50	RT-65	VT-70 HO	RT-75	RT-75 HD	RT-135	RT-135 F	RS-75	VS-75
HORSEPOWER	24.7 hp (18.4 kW)	38.2 hp (28.5 kW)	53.8 hp (40.1 kW)	67.0 hp (50 kW)	74.3 hp (55.4 kW)	74.0 hp (55 kW)	74.0 hp (55 kW)	132 hp (98.4 kW)	132 hp (98.4 kW)	74.2 hp (55 kW)	74.2 hp (55 kW)
OPERATING WEIGHT	3,755 lbs (1,703 kg)	4,005 lbs (1,817 kg)	5180 lbs (2,349 kg)	7,480 lbs (3,461 kg)	8,035 lbs (3,645 kg)	9,060 lbs (4,110 kg)	9,210 lbs (4,178 kg)	11,265 lbs (5,110 kg)	12,990 lbs (5892 kg)	7,595 lbs (3,445 kg)	8,910 lbs (4,042 kg)
ROC @ 35%	665 lbs (302 kg)	931 lbs (422 kg)	1,400 lbs (635 kg)	1,925 lbs (873 kg)	2,328 lbs (1,056 kg)	2,750 lbs (1,247 kg)	2,800 lbs (1,270 kg)	3,535 lbs (1,603 kg)	4,150 lbs (1882 kg)	1,820 lbs (825 kg)	2,450 lbs (1,111 kg)
ROC @ 50%	950 lbs (431 kg)	1,330 lbs (603 kg)	2,000 lbs (907 kg)	2,750 lbs (1,247 kg)	3,325 lbs (1,506 kg)	3,929 lbs (1,782 kg)	4,000 lbs (1,814 kg)	5,050 lbs (2,291 kg)	5350 lbs (2427 kg)	2,600 lbs (1,179 kg)	3,500 lbs (1,587 kg)