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ACRA FS-P HYDRAULIC/AIR POWER SHEARS



FEATURES:

- Front And Back Sheet Metal Plates Covered To Safety And Protection System.
- Guarded "Foot Switch" For More Convenient To operations And Safety.
- Operator Control Cutting Action For BURR-FREE Shearing Operations.
- Maximum Gage Capacities Are Applicable When Using mill Steel.
- Frames & Table Made By High Tensile Cast Iron
- The Shearing Blade Made By High Carbon-High Chrome
- Hydraulic Pump Is A Variable Volume, Pressure Compensated Vane Pump.
- Solenoid Actuated Valve, 3 HP, 10 Gallon Tank With Sight Gauge And Thermometer.

SPECIFICATIONS	FS-P5210H	FS-P5214H	FS-P5216H	FS-P5216A
Cutting Length	52"	52"	52"	52"
Capacity Mild Steel	10 GA	14 GA	16 GA	16 GA
Capacity Stainless Steel	16 GA	18 GA	20 GA	20 GA
Back Gauge Range	24"	27"	27"	27"
Front Gauge Range	24"	26"	26"	26"
Weight	2,200 LBS	2,020 LBS	1,400 LBS	1,210 LBS

NOTE! The manufacturer reserves the right to modify the design, specifications, & mechanisms to improve the performances of the machines without notice. All specifications above are for your reference only.