



Model Number: JK-SS2115N

AR Pump JK-SS2115N Pump: 5.5 GPM 2200 PSI 1450 RPM 24mm shaft SS

Manufacturer: Annovi Reverberi Pumps

## AR JK-SS2115N Pump

### Description

An industrial pump is a mechanical apparatus that transports fluid by converting mechanical energy from its motor to hydraulic energy. The machine is able to transmit fluid from one location to another because of this energy transfer. An inlet tube, a motor and impeller, and an outlet comprise an industrial pump.

Stainless steel will hold up to many chemicals that attack brass, aluminum, and nickel. Seals in all stainless pumps are Viton. Holds up to salt water. Great for R/O systems and deionized water.

Since 1958 Annovi Reverberi has been the world's leading manufacturer of diaphragm pumps for agriculture and plunger pumps for industrial washing. Today, Annovi Reverberi has a major presence in the cleaning sector thanks to its high pressure cleaners, for both private and professional use, representing pioneering solutions in the global market.

We blend high quality standards and Italian know-how in all our products to meet our customers' needs.

### Benefits

- Durable and Easy to Use
- Easy maintenance
- Better control
- Many options for both gas engines & electric motors
- Great for businesses and everyday use
- Ruggedly designed crankcase with deep fins for better cooling
- Top quality, oversized tapered roller bearings
- Oversized shaft with long end section for better torque transmission
- Increase efficiency of systems by reducing amount of energy required
- Improve Safety
- Options to cover a wide range of big projects

### Features

MAX WATER TEMP: 140° F  
INLET THREAD: 1/2" F  
DISCHARGE THREAD: 3/8" F  
OIL CAPACITY: 14.5 oz  
L/MIN: 21  
GPM: 5.5  
BAR: 150  
PSI: 2200  
EBHP: 8.3

Equipment: [Carpet Cleaning Machines](#) > [Vacuum Cleaners](#) > [HEPA Concrete Dust Slurry Hazmat Vacuums](#) >

RPM: 1450  
BORE DIA MM: 22  
STROKE MM: 13  
CRANKSHAFT ID STAMP: 13

Availability: This product was added to our catalog on Friday 07 June, 2024