



Model Number: RKA65G20HN
AR Pump RKA65G20HN Pump: 6.5/2000 1750RPM
Manufacturer: Annovi Reverberi Pumps

AR Pump RKA65G20HN Pump: 6.5/2000 1750RPM
Description
Plunger Pumps are designed for a wide variety of high pressure washing applications. They are constructed of die-cast bodies and feature a forged brass head. Internal components include special thick solid ceramic plungers for long life and durability. Precision cast cooling fins are anodized for maximum heat dissipation. Oversized tapered roller bearings and the precision supports assure proper shaft alignment and maximum life. Valve cages of special designed Ultra-Form provide positive seating and extended life. One-piece connecting rods are either a special alloy aluminum or bronze oversized for strength and load disbursement. These pumps are designed for gearbox , belt drive, or coupling drive systems, electric motor 182-184 frame driven systems, or gasoline engine driven systems.
Features and Specifications

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false
false

EN-US
X-NONE
X-NONE

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Name="Table Grid 3" />

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Name="Table Grid 6" />

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Name="Table Grid 8" />

Name="Table List 1" />

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Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

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Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >



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Name="Grid Table 7 Colorful Accent 2" />

Name="Grid Table 1 Light Accent 3" />

Name="Grid Table 6 Colorful Accent 3" />

Name="Grid Table 7 Colorful Accent 3" />

Name="Grid Table 1 Light Accent 4" />

Name="Grid Table 6 Colorful Accent 4" />

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Name="List Table 1 Light Accent 5" />

Name="List Table 6 Colorful Accent 5" />

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Max Flow (GPM)

6.6

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Max Flow (LPM)

25

Max Pressure (PSI)

2000

Max Pressure (Bar)

138

Power (EBHP)

9

RPM

1450

Bore Dia.

22mm

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Stroke

13.8mm

Crankshaft ID Stamp

2

Max Water Temperature

140° F

Inlet Thread

1/2" F

Discharge Thread

3/8” F

Oil Capacity

15 oz.

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Availability: This product was added to our catalog on Tuesday 28 July, 2015

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