RE500 SERIES FRAME AND CC PUMPS

ROTECH
QUALITY | COMMITMENT | ADAPTABILITY



The Rotech RE500 Series is designed for applications where corrosion resistance, reliability, and compact pump construction are required. Built with high quality investment cast 316 stainless steel wetted components, the RE500 Series is well suited for a wide range of industrial, commercial, marine, washdown, chemical transfer, and general stainless steel pumping applications.

The RE500 pump uses a semi-open impeller design, allowing it to handle larger solid passage than similar sized enclosed impeller designs. This makes the pump a practical choice where clean liquids, light solids, or process fluids may be present.

Standard construction includes a Sic/Sic/Fkm mechanical seal. Additional seal options are available depending on the liquid, temperature, operating conditions, and application requirements.

Available as a Pedestal Mount as pictured, or as a close-coupled pump for a 56C Motor.

Size Options:

RE510:

1.5"X1" NPT

FLOW: MAX 125 GPM

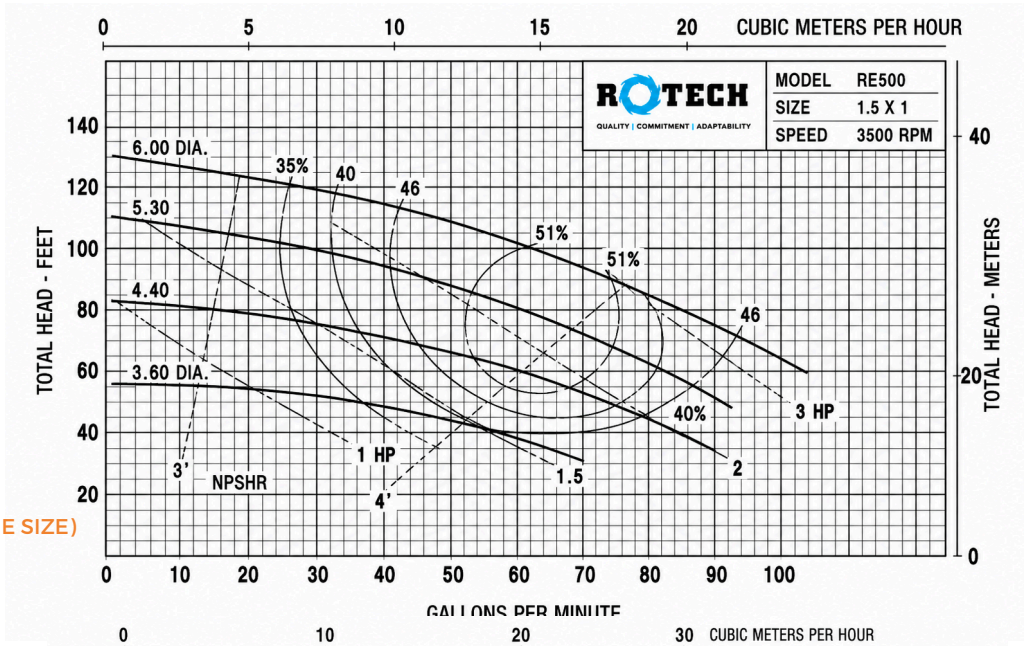
HEAD IN FT: MAX 105 FTH20

IMPELLER: 6" SEMI-OPEN CAST 316SS

MOTOR: UP TO 3 HP

AVAILABLE IN PEDESTAL (RE500) OR

CLOSE-COUPLED (RE500CC WITH A 56C MOTOR FRAME SIZE)



RE530:

2"X1.5" NPT

FLOW: MAX 125 GPM

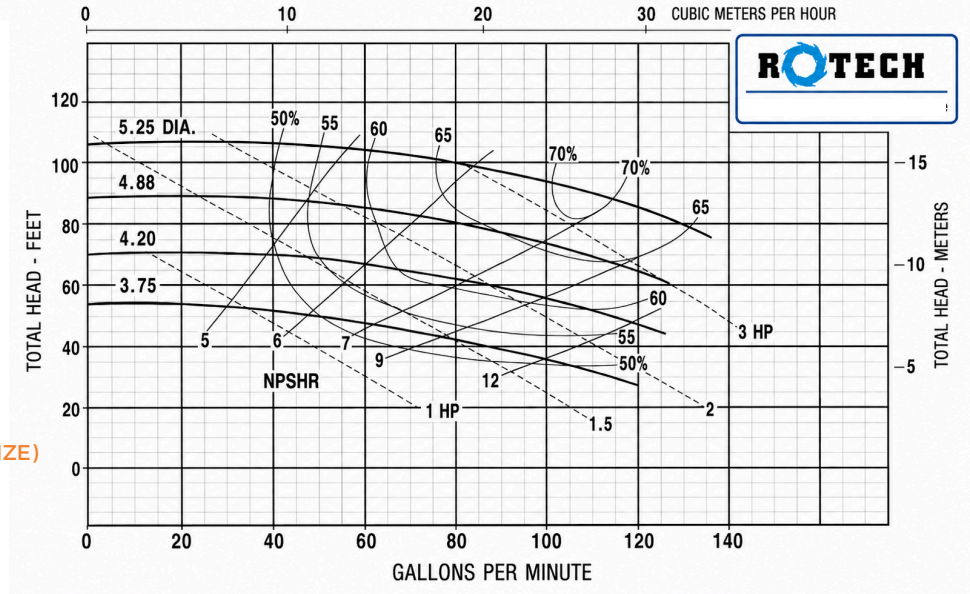
HEAD IN FT: MAX 120 FTH20

IMPELLER: 5.25" SEMI-OPEN CAST 316SS

MOTOR: UP TO 3 HP

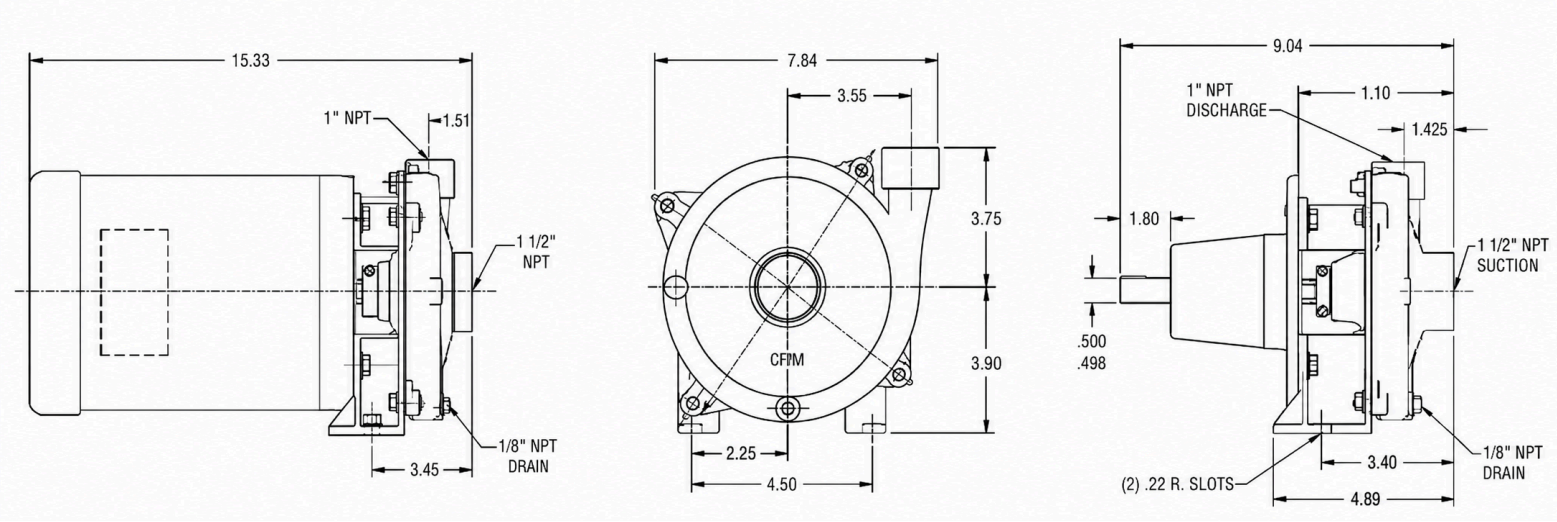
AVAILABLE IN PEDESTAL (RE530) OR

CLOSE-COUPLED (RE530CC WITH A 56C MOTOR FRAME SIZE)

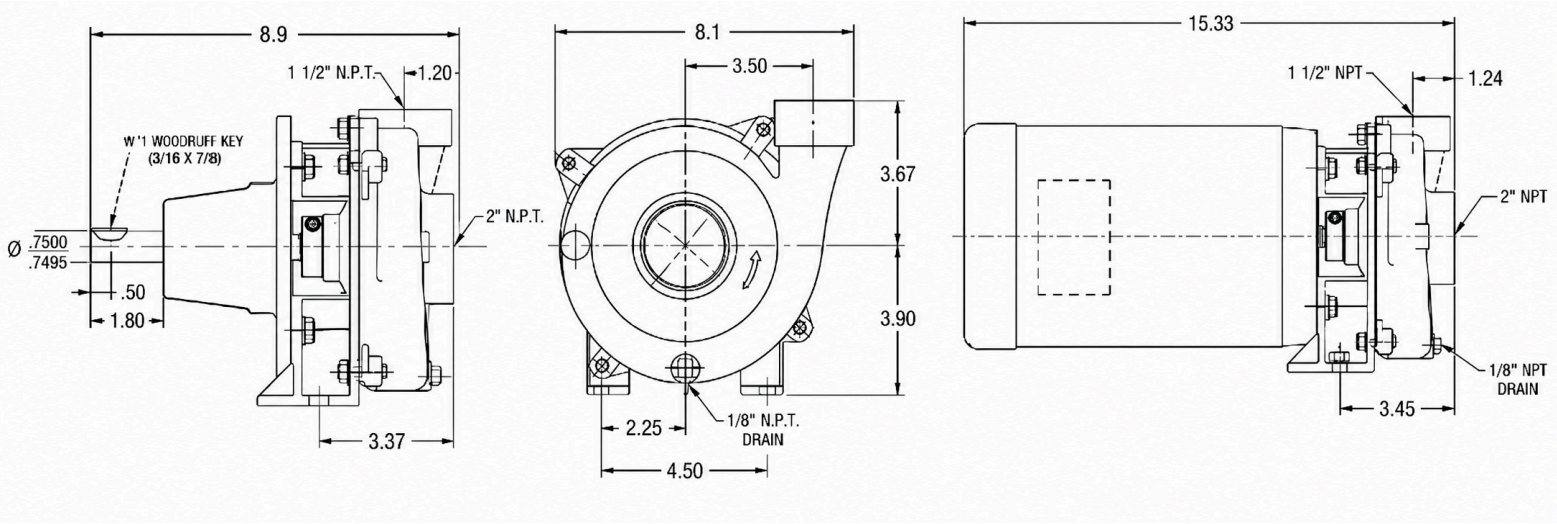


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RE510



RE530



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