



PRICE PUMP®

VERTICAL PUMPS



THINK QUALITY
THINK DELIVERY
THINK PRICE

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WHY CHOOSE PRICE PUMP®

INDUSTRY LEADING CUSTOMER SERVICE AND LEAD TIMES

AT PRICE PUMP® WE PRIDE OURSELVES IN OUR WORLD CLASS CUSTOMER SERVICE, AND OUR DEDICATION TO CUSTOMER SATISFACTION. WE OFFER THE INDUSTRY'S BEST 7-10 DAY LEAD TIME ON OUR PUMPS. WE STOCK ALL MATERIAL OPTIONS ON OUR PUMPS, SO NO MATTER THE CONFIGURATION, YOUR PARTS AND PUMPS WILL BE IN STOCK AND READY TO SHIP WHEN YOU NEED THEM.



PRICE PUMP® VERTICAL CENTRIFUGAL PUMPS

PRICE PUMP® VERTICAL PUMPS HAVE BEEN A STAPLE IN MANY DIFFERENT INDUSTRIES. OUR SEALLESS DESIGN, COUPLED WITH VAST CUSTOMIZATIONS OF WASHER, BUSHING, AND ELASTOMER MATERIALS, ALLOW PRICE PUMP® VERTICAL PUMPS TO HANDLE ALMOST ANY FLUID THROWN THEIR WAY! ADD IN THE FACT THAT THEY CAN REACH FLOWS OF OVER 400 GALLONS PER MINUTE AND HEADS OF OVER 170 FEET, WE HAVE A VERTICAL PUMP TO FIT YOUR NEEDS!



SERVICES



STANDARD PRODUCT SERVICES

PUMP LEAD TIME – 7 TO 10 WORKING DAYS

TWO YEAR PRODUCT WARRANTY

NEXT-DAY SHIPMENT ON ALL SPARE PARTS

WORLDWIDE AUTHORIZED SERVICE CENTERS

“PUMP SELECTION INSTRUCTOR” (PSI) PUMP SELECTION PROGRAM

WORLDWIDE PRODUCT DISTRIBUTION, SERVICE AND SUPPORT



VIP EXPEDITED SERVICES

SAME DAY EXPEDITED SHIPPING FOR PUMPS AND PARTS

PARTS ORDER NEEDED YESTERDAY (PONY) SHIPPING AVAILABLE

NEXT-DAY EXPEDITED SHIPPING FOR PUMPS

MULTIPLE STANDARD CONFIGURATIONS AVAILABLE FOR MOST PRODUCTS

ALL PUMPS CAN BE CUSTOM SPECIFIED/MODIFIED



APPLICATION SUPPORT SERVICES

APPLICATION SPECIALISTS AVAILABLE TO DISCUSS YOUR APPLICATIONS

APPLICATIONS SUPPORT RESPONSE WITHIN 24 HOURS

TEST AND EVALUATION PRODUCT AVAILABLE

VFD PROGRAMMING, TROUBLESHOOTING AND TECHNICAL SUPPORT



ENGINEERING / OEM SUPPORT SERVICES

CUSTOM OR APPLICATION SPECIFIC DESIGN SERVICES

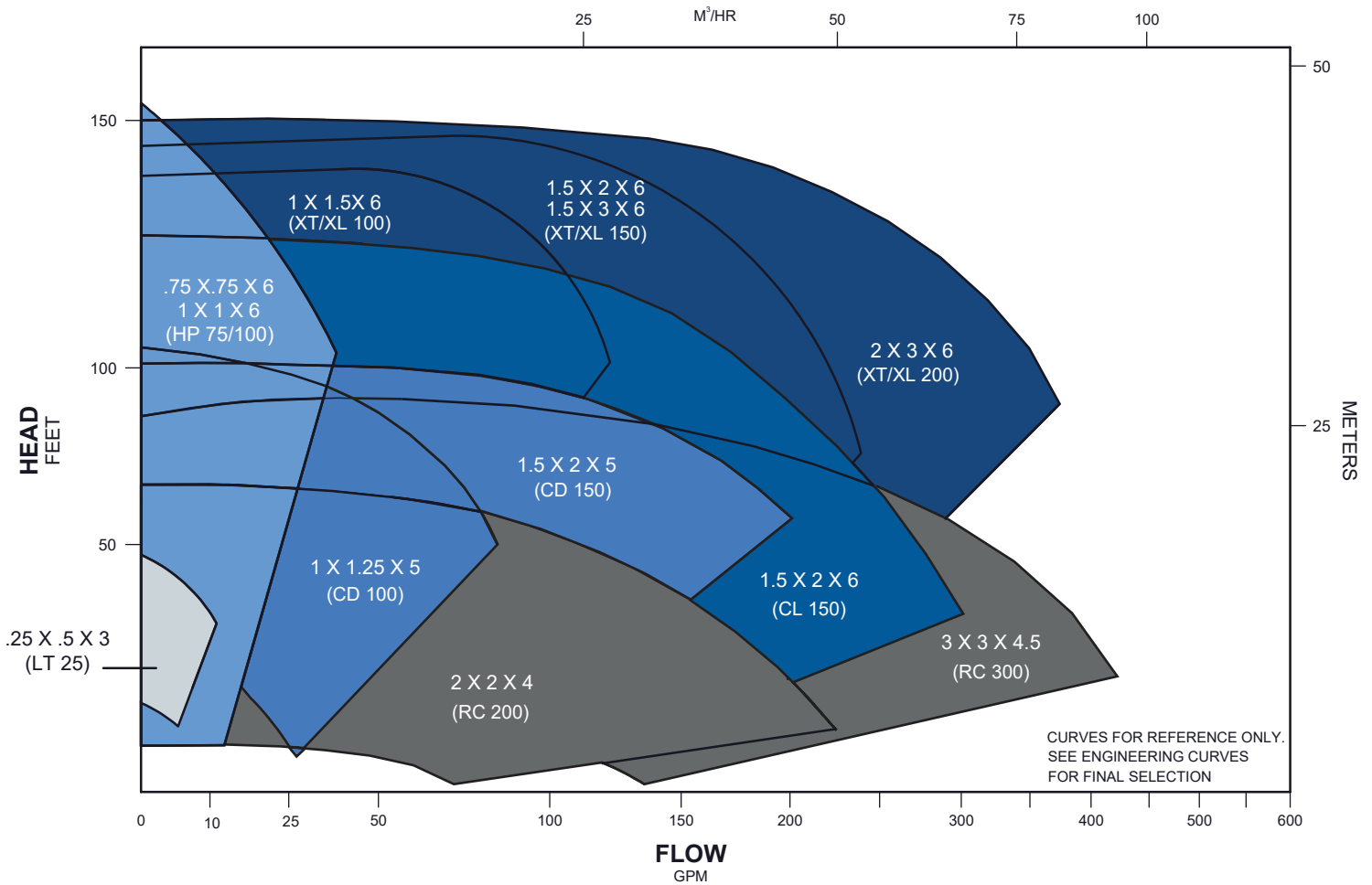
PERFORMANCE / LIFE TESTING AND PRODUCT DEVELOPMENT SERVICES

COMPLIANCE TESTING SERVICES

OEM SPECIFIC MODIFICATIONS / SYSTEM INTEGRATION



FAMILY CURVE





PRICE PUMP

TYPE HP VERTICAL

FLOWS TO 68 GPM / HEADS TO 180 FEET



MODELS

HP75V – .75" X .75" X 6"

HP100V – 1" X 1" X 6"

MATERIALS

STAINLESS STEEL

BRONZE

FEATURES

- SEALLESS CONSTRUCTION
- CARBON BUSHING STANDARD, MANY MATERIAL OPTIONS AVAILABLE
- 13" , 20" , 32" AND 44" COLUMN IN CAST IRON OR STAINLESS STEEL.
- CONTACT FACTORY FOR ADDITIONAL MATERIAL OPTIONS

APPLICATIONS

- INDUSTRIAL PARTS WASHERS
- FILTRATION SYSTEMS
- TEMPERATURE CONTROL
- PHOTOGRAPHY DEVELOPMENT
- MACHINE TOOL INDUSTRY
- MUNICIPAL SYSTEMS
- FIBROUS WASTE / SLURRIES



PRICE PUMP

TYPE CD VERTICAL

FLOWS TO 170 GPM / HEADS TO 95 FEET

MODELS

CD100V – 1" x 1.25" x 4.94"

CD150V – 1.5" x 2" x 4.94"

MATERIALS

STAINLESS STEEL

CAST IRON

BRONZE

FEATURES

- SEALLESS CONSTRUCTION
- CARBON BUSHING STANDARD, MANY MATERIAL OPTIONS AVAILABLE
- STANDARD COLUMN LENGTH IS 13" IN CAST IRON CONSTRUCTION.
- 13" , 20" , 32" AND 44" COLUMN IN CAST IRON OR STAINLESS STEEL.
- CONTACT FACTORY FOR ADDITIONAL MATERIAL OPTIONS

APPLICATIONS

- INDUSTRIAL PARTS WASHERS
- FILTRATION SYSTEMS
- TEMPERATURE CONTROL
- PHOTOGRAPHY DEVELOPMENT
- MACHINE TOOL INDUSTRY
- MUNICIPAL SYSTEMS
- FIBROUS WASTE / SLURRIES





PRICE PUMP®

VERTICAL PUMP



ELECTRIC TEFC MOTOR. ONE OF MANY MOTOR OPTIONS RANGING FROM EXPLOSION PROOF TO AIR MOTORS.

VITON® OR TEFLON® FUME BARRIERS ARE AVAILABLE TO HELP PREVENT SPLASHING AND FLUID DAMAGE TO THE MOTOR.

ANATOMY

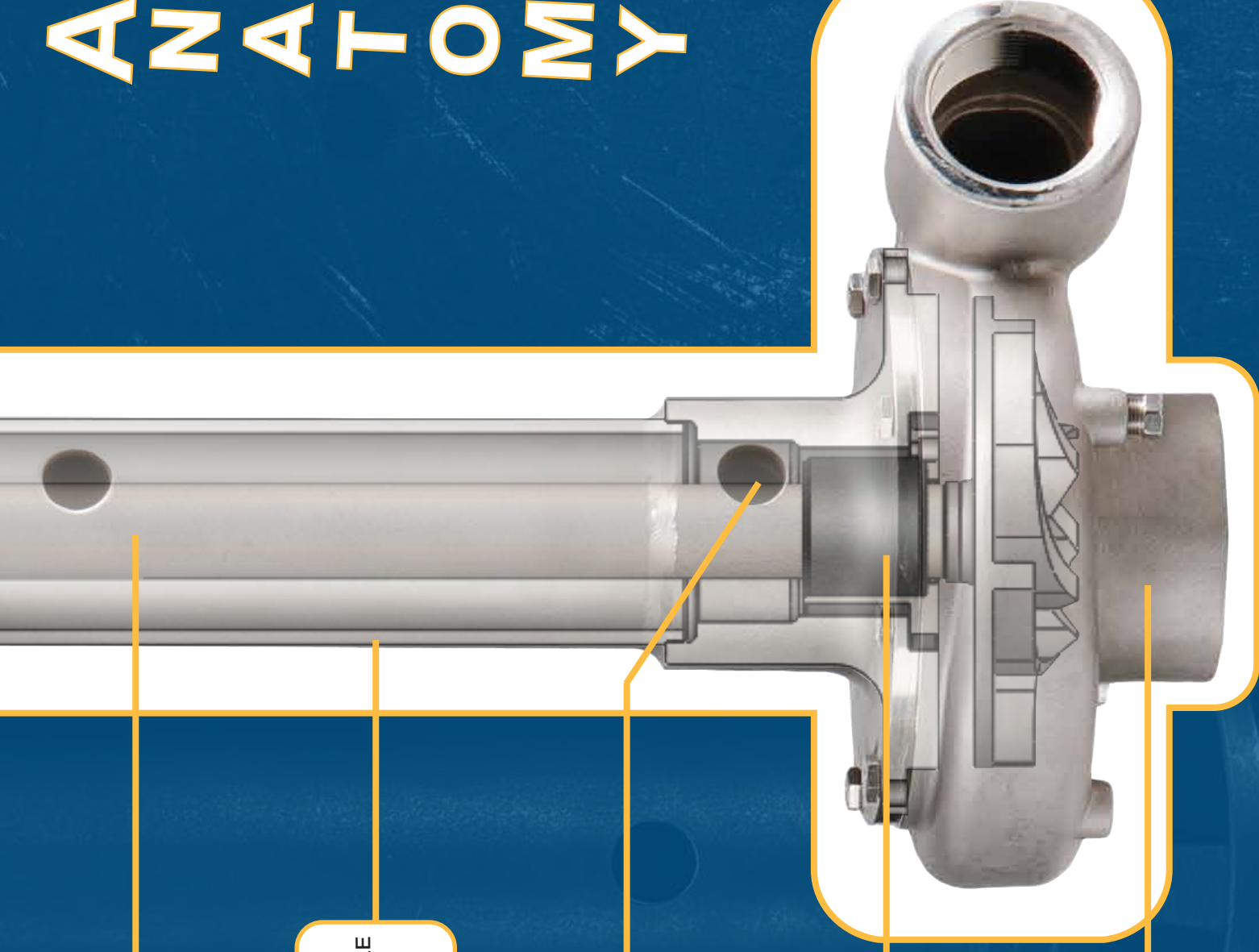
REMOVABLE/REPLACEABLE PUMP SHAFT IS SEPERATE FROM THE MOTOR SHAFT, ALLOWING FOR EASY REPAIR AND MAINTENANCE.

CAST IRON AND 316 STAINLESS STEEL COLUMN OPTIONS AVAILABLE ON MOST MODELS. MOUNTING PLATES ARE ALSO AVAILABLE!

COLUMN LUBRICATION HOLE ALLOWING THE PUMP FLUID TO LUBRICATE THE SHAFT AND BUSHING.

MULTIPLE BUSHING OPTIONS AVAILABLE ALLOWING FOR FLEXIBILITY IN HANDLING ALL OF YOUR TOUGH FLUID APPLICATION NEEDS!

SUBMERSIBLE SEALLESS PUMP END THAT CAN BE INSTALLED DIRECTLY IN THE TANK/PROCESS FLUID, SAVING VALUABLE FLOOR SPACE!





PRICE PUMP

TYPE CL VERTICAL

FLOWS TO 325 GPM / HEADS TO 145 FEET



MODELS

CL150VSS – 1.5" x 2" x 5.76"

MATERIALS

STAINLESS STEEL

FEATURES

- SEALLESS CONSTRUCTION
- CARBON BUSHING STANDARD, MANY MATERIAL OPTIONS AVAILABLE
- 13" , 20" , 32" AND 44" COLUMN IN STAINLESS STEEL.
- CONTACT FACTORY FOR ADDITIONAL MATERIAL OPTIONS

APPLICATIONS

- INDUSTRIAL PARTS WASHERS
- FILTRATION SYSTEMS
- TEMPERATURE CONTROL
- PHOTOGRAPHY DEVELOPMENT
- MACHINE TOOL INDUSTRY
- MUNICIPAL SYSTEMS
- FIBROUS WASTE / SLURRIES



PRICE PUMP

TYPE LT VERTICAL

FLOWS TO 12 GPM / HEADS TO 48 FEET

MODELS

LT25VSS – .25" x .5" x 3.34"

MATERIALS

STAINLESS STEEL

FEATURES

- SEALLESS CONSTRUCTION
- CARBON BUSHINGS STANDARD, MANY MATERIAL OPTIONS AVAILABLE
- STANDARD COLUMN LENGTHS 7-1/2", 13" AND 20"
- CONTACT FACTORY FOR ADDITIONAL MATERIAL OPTIONS

APPLICATIONS

- INDUSTRIAL PARTS WASHERS
- FILTRATION SYSTEMS
- TEMPERATURE CONTROL
- PHOTOGRAPHY DEVELOPMENT
- MACHINE TOOL INDUSTRY
- MUNICIPAL SYSTEMS
- FIBROUS WASTE / SLURRIES





PRICE PUMP

TYPE RC VERTICAL

FLOWS TO 420 GPM / HEADS TO 80 FEET



MODELS

RC200V – 2" x 2" x 4.06"

RC300V – 3" x 3" x 4.62"

MATERIALS

STAINLESS STEEL

CAST IRON

BRONZE

FEATURES

- SEALLESS CONSTRUCTION
- CARBON BUSHING STANDARD, MANY MATERIAL OPTIONS AVAILABLE
- STANDARD COLUMN LENGTH IS 13" IN CAST IRON CONSTRUCTION.
- 13" , 20" , 32" AND 44" COLUMN IN CAST IRON OR STAINLESS STEEL.
- CONTACT FACTORY FOR ADDITIONAL MATERIAL OPTIONS

APPLICATIONS

- INDUSTRIAL PARTS WASHERS
- FILTRATION SYSTEMS
- TEMPERATURE CONTROL
- PHOTOGRAPHY DEVELOPMENT
- MACHINE TOOL INDUSTRY
- MUNICIPAL SYSTEMS
- FIBROUS WASTE / SLURRIES



PRICE PUMP

TYPE XL/XT VERTICAL

Flows to 400 GPM / Heads to 150 FEET

MODELS

XT100V – 1" x 1.5" x 5.98"

XT150V – 1.5" x 2" x 5.98"

XT200V – 2" x 3" x 5.98"

XL100VSS – 1" x 1.5" x 5.98"

XL150VSS – 1.5" x 3" x 5.98"

XL200VSS – 2" x 3" x 5.98"

MATERIALS

STAINLESS STEEL

CAST IRON

BRONZE

FEATURES

- SEALLESS CONSTRUCTION
- CARBON BUSHINGS STANDARD, MANY MATERIAL OPTIONS AVAILABLE
- STANDARD COLUMN LENGTH IS 13" IN CAST IRON CONSTRUCTION.
- 13" , 20" , 32" AND 44" COLUMN IN CAST IRON OR STAINLESS STEEL.
- CONTACT FACTORY FOR ADDITIONAL MATERIAL OPTIONS
- ANSI FLANGED (XL) AND THREADED (XT) OPTIONS AVAILABLE

APPLICATIONS

- INDUSTRIAL PARTS WASHERS
- FILTRATION SYSTEMS
- TEMPERATURE CONTROL
- PHOTOGRAPHY DEVELOPMENT
- MACHINE TOOL INDUSTRY
- MUNICIPAL SYSTEMS
- FIBROUS WASTE / SLURRIES





ABOUT PRICE PUMP®

1932

FOUNDED BY E.L. PRICE IN EMERYVILLE, CALIFORNIA.

1962

PRICE PUMP® IS ACQUIRED BY LEON J. PAUL AND THE NAME IS RETAINED DUE TO THE REPUTATION FOR QUALITY AND SERVICE.

1980

THE AGRICULTURE MARKET IS REPLACED BY CHEMICAL, LASER, AND SEMICONDUCTOR MARKETS.

1989

PRICE PUMP® RELOCATES TO THEIR 32,000 SQUARE FOOT SONOMA CALIFORNIA FACILITY.

1992

BOB PIAZZA JOINS AS PRESIDENT AND BRINGS A LIFETIME OF PUMP EXPERIENCE.



1994

PRICE PUMP® CONTINUES TO INNOVATE AND LAUNCHES A LINE OF MAGNETICALLY DRIVEN SEALLESS PUMPS.

1999

AIR OPERATED DIAPHRAGM (AOD®) PUMPS ARE ACQUIRED FROM ITT-MARLOW.



2007

PRICE PUMP® PARTNERS WITH MITSUBISHI ELECTRIC AUTOMATION AND INTRODUCES VARIABLE FREQUENCY DRIVES (VFD).

2010

THE XJ400 IS INTRODUCED PRODUCING FLOWS OVER 1000 GALLONS PER MINUTE.

2012

PRICE PUMP® IMPLEMENTS AN ISO 9001 CERTIFIED QUALITY MANAGEMENT SYSTEM AS A COMMITMENT TO QUALITY AND CONTINUOUS IMPROVEMENT.

2012-2017

THE PURCHASE OF A NEW 3D PRINTER AND ADDITIONAL INVESTMENT IN ENGINEERING DESIGN AND DEVELOPMENT LEAD TO RAPID PROTOTYPING. THIS LEADS TO SEVERAL NEW PUMP RELEASES.

2019

NEW CORPORATE HEADQUARTERS OPENED AT 2203 SMEED PARKWAY IN CALDWELL IDAHO. PRICE PUMP® MOVES ALL PRODUCTION TO THIS NEW FACILITY.



2020

PRICE PUMP® FINISHES COMPLIANCE TESTING IN THEIR NEWLY CONSTRUCTED STATE OF THE ART TEST FACILITY; VERIFICATION OF COMPLIANCE WITH DEPARTMENT OF ENERGY PUMP ENERGY INDEX STANDARDS IS COMPLETED.



PRICE PUMP

OUT OUR OTHER PRODUCT O



A horizontal centrifugal pump is shown lying on its side on a light-colored concrete floor. The pump consists of a white electric motor on the left and a stainless steel pump head on the right. The pump head has a large circular opening at the front and a smaller port on the side. The background is a warehouse with various boxes and equipment.

A photograph of a sealless centrifugal pump. The pump is a horizontal, cylindrical unit with a grey motor housing on the left and a white pump casing on the right. It is mounted on a metal base. The background shows a workshop with a blue storage rack. Below the image, the text "SEALLESS CENTRIFUGAL PUMPS" is written in bold, blue, sans-serif capital letters.

FOR MORE INFORMATION PLEASE VISIT WWW.PRICEPUMP.COM

NOTES

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PRICE PUMP®

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PLEASE VISIT WWW.PRICEPUMP.COM**

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