

Komatsu® Cylinders

PC8000 Boom



Machine Type

| Hydraulic Shovels

Machine Make & Model

| Komatsu®

| PC 8000

Component or Assembly

| Boom Cylinder 926 800 40

Performing the highest quality large cylinder services for over 40 years.

With the ability to hone 1" to 48" in diameter and up to 580" in length, Bridge is able to tackle the largest and most challenging cylinders in the industry.

Due to our unique equipment mix, Bridge has set itself apart as one of the most reliable large cylinder rebuilders for large hydraulic machines, including, CAT, Hitachi and Komatsu.





Komatsu® Cylinders

PC8000 Boom

Improvements and Upgrades

- | 40 years of history rebuilding large cylinders has enabled Bridge Machine to ensure highest tolerance assembly.
- | Barrel and rod materials have been specified to prevent common weaknesses and improve reliability.
- | All cylinders are assembled and tested in Canada.



Related Services

- | PC 8000 Track Shoes
- | PC 8000 Rollers
- | PC 8000 Drive Sprocket
- | PC 8000 Slider System
- | PC 8000 Boarding Ladder
- | PC 8000 Cylinder Stands

Related Products

- | PC 8000 Stick Cylinder 915 880 40
- | PC 8000 Bucket Cylinder 913 975 40
- | PC 8000 Clam Cylinder 928 610 40

We Rebuild Large Cylinders.

Bridge Machine has established its cylinder re-manufacturing reputation based on the highest quality large cylinder rebuilds. With the largest honing capacity in Western Canada, custom test benches and custom presses for rod straightening, Bridge has become the industry leader on the most difficult cylinder rebuilds.



For complete product details,
email info@bridgemachine.ca

Komatsu® Cylinders

PC8000 Bucket Curl



Machine Type

| Hydraulic Shovels

Machine Make & Model

| Komatsu®

| PC 8000

Component or Assembly

| Bucket Curl Cylinder 913 975 40

Since 1980, Bridge Machine has performed thousands of rebuilds on Western Canada's largest cylinders for mining, construction, marine, recycling and material handling. Due to its unique equipment mix, Bridge has set itself apart as one of the most reliable large cylinder rebuilders for large hydraulic machines, including, CAT, Hitachi and Komatsu.



Komatsu® Cylinders

PC8000 Bucket

Improvements and Upgrades

- | Design improvements to address OEM weaknesses.
- | Barrel and rod materials have been specified to prevent common weaknesses and improve reliability.
- | All cylinders are assembled and tested in Canada., ensuring the highest tolerance assembly requirements to maximize performance.



Related Services

- | PC 8000 Track Shoes
- | PC 8000 Rollers
- | PC 8000 Drive Sprocket
- | PC 8000 Slider System
- | PC 8000 Boarding Ladder
- | PC 8000 Cylinder Stands

Related Products

- | PC 8000 Stick Cylinder 915 880 40
- | PC 8000 Bucket Cylinder 913 975 40
- | PC 8000 Clam Cylinder 928 610 40

We Rebuild Large Cylinders.

Bridge Machine has established its cylinder re-manufacturing reputation based on the highest quality large cylinder rebuilds. With the largest honing capacity in Western Canada, custom test benches and custom presses for rod straightening, Bridge has become the industry leader on the most difficult cylinder rebuilds.



For complete product details,
email info@bridgemachine.ca

Komatsu® Cylinders

PC8000 Clam



Machine Type

| Hydraulic Shovels

Machine Make & Model

| Komatsu®

| PC 8000

Component or Assembly

| Clam Cylinder 928 610 40

Through extensive rebuild experience, Bridge Machine has identified and improved upon design weaknesses of the PC 8000 Clam cylinder. The barrel and rod materials have been specified to prevent common weaknesses and improve reliability.

Assembled and tested in Canada, Bridge ensures the highest tolerance assembly requirements to maximize performance.

Komatsu® Cylinders

PC8000 Stick



Machine Type

| Hydraulic Shovels

Machine Make & Model

| Komatsu®

| PC 8000

Component or Assembly

| Stick Cylinder 915 880 40

Since 1980, Bridge Machine has performed thousands of rebuilds on Western Canada's largest cylinders for mining, construction, marine, recycling and material handling. Due to its unique equipment mix, Bridge has set itself apart as one of the most reliable large cylinder rebuilders for large hydraulic machines, including, CAT, Hitachi and Komatsu.