

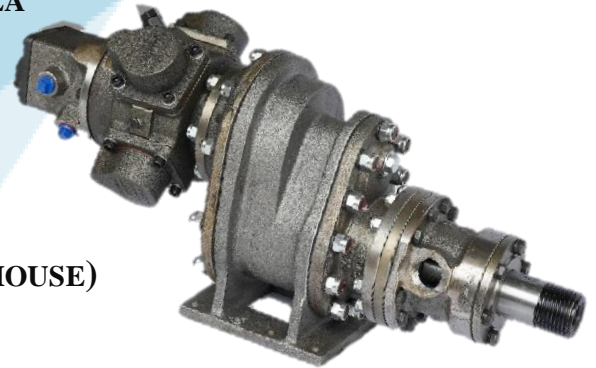
ROTATION PNEUMATIC MOTOR –

70L4R

- ✓ 70L4R IS A BORE DRILLING AND MINING MOTOR WHICH HAS 4 PISTON OF 70MM DIAMETER
- ✓ IT HAS AN OUTPUT SHAFT OF 60MM DIAMETER KNUCKLE THREAD
- ✓ MAINLY 70L4R IS USED IN 4^{1/2} , 6 1/2 BORE AND VACUUM DRILLING
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ OIL CONSUMPTION IS LOW USING SEPARATOR
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ USER FRIENDLY
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE



SPECIFICATIONS

WEIGHT	110KG
LENGTH X BREADTH X HEIGHT	3 X 1.5 X 1.5 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 3.5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	1/2 INCH
DRILLING AIR NIPPLE SIZE	1 ^{1/4} INCH
RPM – 8 GAUGE	80 RPM

HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

ROTATION PNEUMATIC MOTOR –

70L4R – T

- ✓ 70L4R - T IS A BORE DRILLING AND MINING MOTOR WHICH HAS 4 PISTON OF 70MM DIAMETER
- ✓ IT HAS AN OUTPUT SHAFT OF 60MM DIAMETER KNUCKLE THREAD
- ✓ MAINLY 70L4R - T IS USED IN 4^{1/2} BORE
- ✓ ALSO USED IN DEEPWELL
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ OIL CONSUMPTION IS LOW USING SEPARATOR
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ USER FRIENDLY
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE



SPECIFICATIONS

WEIGHT	112KG
LENGTH X BREADTH X HEIGHT	3 X 1.5 X 2 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 4L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	1/2 INCH
DRILLING AIR NIPPLE SIZE	1 ^{1/4} INCH
RPM – 8 GAUGE	80 RPM

HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

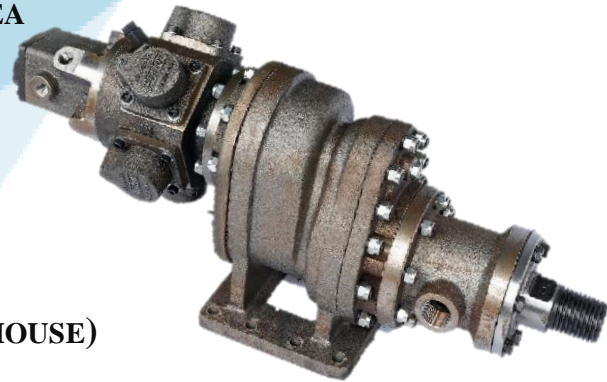
ROTATION PNEUMATIC MOTOR –

70L5R - 80

- ✓ 70L5R - 80 IS A BORE DRILLING AND MINING MOTOR WHICH HAS 5 PISTON OF 70MM DIAMETER
- ✓ IT HAS AN OUTPUT SHAFT OF 80MM DIAMETER SQUARE THREAD
- ✓ MAINLY USED FOR **VACUUM DRILLING**
- ✓ ALSO USED IN **4^{1/2} AND 6 1/2 BORE**
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ HEAVY DUTY GEARBOX
- ✓ OIL CONSUMPTION IS LOW USING SEPARATOR
- ✓ USER FRIENDLY
- ✓ LESS MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)



SPECIFICATIONS

WEIGHT	177KG
LENGTH X BREADTH X HEIGHT	4 X 2 X 2 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1.5L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 4.5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH
DRILLING AIR NIPPLE SIZE	1 1/2 INCH
RPM – 8 GAUGE	80 RPM

HANDLING

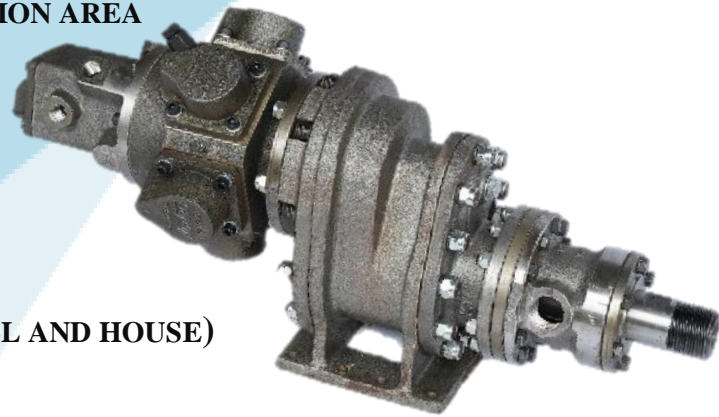
- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

ROTATION PNEUMATIC MOTOR –**70L5R - 60**

- ✓ **70L5R - 60** IS A BORE DRILLING AND MINING MOTOR WHICH HAS 5 PISTON OF 70MM DIAMETER
- ✓ IT HAS AN OUTPUT SHAFT OF 60MM DIAMETER KNUCKLE THREAD
- ✓ MAINLY 70L5R - 60 IS USED IN **4^{1/2} BORE, 6^{1/2} BORE AND MINING**
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ HEAVY DUTY GEARBOX
- ✓ OIL CONSUMPTION IS LOW USING SEPARATOR
- ✓ USER FRIENDLY
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)

**SPECIFICATIONS**

WEIGHT	127KG
LENGTH X BREATH X HEIGHT	3 X 1.5 X1.5 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1.5L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 3.5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH
DRILLING AIR NIPPLE SIZE	1^{1/4} INCH
RPM – 8 GAUGE	80 RPM

HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

ROTATION PNEUMATIC MOTOR –

70L4R – L

- ✓ 70L4R - L IS A BORE DRILLING AND MINING MOTOR WHICH HAS 4 PISTON OF 70MM DIAMETER
- ✓ IT HAS AN OUTPUT SHAFT OF 60MM DIAMETER KNUCKLE THREAD
- ✓ MAINLY 70L4R - L IS USED IN **DEEP WELL BORE**

BENEFITS

- ✓ OIL CONSUMPTION IS LOW USING SEPARATOR
- ✓ USER FRIENDLY
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE



SPECIFICATIONS

WEIGHT	121KG
LENGTH X BREADTH X HEIGHT	2 X 1.5 X 3 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 5.5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	1/2 INCH
DRILLING AIR NIPPLE SIZE	1 ^{1/4} INCH
RPM – 8 GAUGE	80 RPM

HANDLING

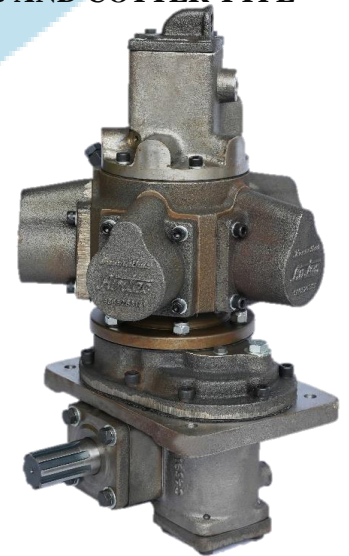
- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

WINCH PNEUMATIC MOTOR – 80L5W

- ✓ 80L5W IS A BORE DRILLING AND MINING MOTOR WHICH HAS 5 PISTON OF 80MM DIAMETER
- ✓ IT HAS AN OUTPUT SHAFT OF 45MM DIAMETER WITH BOTH KNURLING AND COTTER TYPE
- ✓ MAINLY 80L5W IS USED IN 4^{1/2} & 6^{1/2} BORE
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ DEPTH – 4^{1/2} – 500 FEET AND FOR 6^{1/2} – 350 FEET
- ✓ OIL CONSUMPTION IS LOW USING SEPARATOR
- ✓ USER FRIENDLY
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE



SPECIFICATIONS

WEIGHT	100KG
LENGTH X BREADTH X HEIGHT	2 X 1.5 X 3 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1.5L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 2.5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH

HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ WINCH MOTOR BED SETTING SHOULD BE IN PROPER MANNER BECAUSE IT WILL DIRECTLY AFFECT THE WORM WHEEL
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

WINCH PNEUMATIC MOTOR –

70L4W

- ✓ 70L4W IS A BORE DRILLING AND MINING MOTOR WHICH HAS 4 PISTON OF 70MM DIAMETER
- ✓ IT HAS AN OUTPUT SHAFT OF 45MM DIAMETER WITH KNURLING TYPE
- ✓ MAINLY 70L4W IS USED IN **MINING**
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ DEPTH – **250 FEET**
- ✓ OIL CONSUMPTION IS LOW
- ✓ USER FRIENDLY
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE



SPECIFICATIONS

WEIGHT	90KG
LENGTH X BREADTH X HEIGHT	2X 1.5 X 2.5 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 2.5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH

HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ WINCH MOTOR BED SETTING SHOULD BE IN PROPER MANNER BECAUSE IT WILL DIRECTLY AFFECT THE WORM WHEEL
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

WINCH PNEUMATIC MOTOR –

80L5W – S55

- ✓ **80L5W – S55 IS A BORE DRILLING AND MINING MOTOR WHICH HAS 5 PISTON OF 80MM DIAMETER**
- ✓ **IT HAS AN OUTPUT SHAFT OF 55MM DIAMETER WITH KNURLING TYPE**
- ✓ **MAINLY 80L5W – S55 IS USED IN 4^{1/2} & 6^{1/2} BORE**
- ✓ **ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA**

BENEFITS

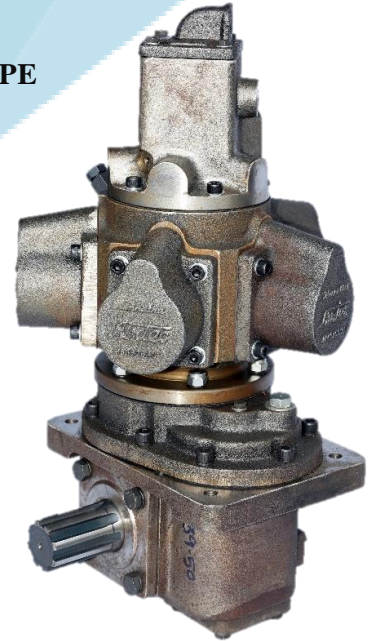
- ✓ **DEPTH – 4^{1/2} – 500 FEET AND FOR 6^{1/2} – 350 FEET**
- ✓ **OIL CONSUMPTION IS LOW**
- ✓ **USER FRIENDLY**
- ✓ **LOW MAINTENANCE (BASED ON HANDLING)**
- ✓ **IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)**
- ✓ **IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE**

SPECIFICATIONS

WEIGHT	105KG
LENGTH X BREATH X HEIGHT	1.5 X 1 X 3 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1.5L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 3.5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH

HANDLING

- ✓ **THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME**
- ✓ **WINCH MOTOR BED SETTING SHOULD BE IN PROPER MANNER BECAUSE IT WILL DIRECTLY AFFECT THE WORM WHEEL**
- ✓ **CLEAN THE HOSE FITTING EACH AND EVERY SETTING**
- ✓ **CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.**
- ✓ **USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.**



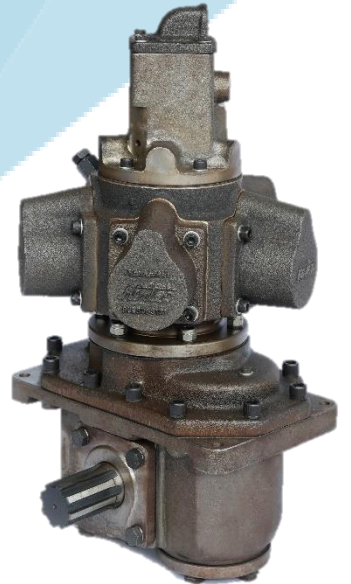
WINCH PNEUMATIC MOTOR –

80L5W – D55

- ✓ 80L5W – D55 IS A BORE DRILLING AND MINING MOTOR WHICH HAS 5 PISTON OF 80MM DIAMETER WITH HEAVY GEARBOX
- ✓ IT HAS AN OUTPUT SHAFT OF 55MM DIAMETER WITH KNURLING TYPE
- ✓ MAINLY 80L5W – D55 IS USED IN 4^{1/2} AND 6^{1/2} BORE
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ DEPTH – FOR 4^{1/2} – 900 FEET AND FOR 6^{1/2} – 750 FEET
- ✓ OIL CONSUMPTION IS LOW
- ✓ USER FRIENDLY
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE



SPECIFICATIONS

WEIGHT	125KG
LENGTH X BREADTH X HEIGHT	1.5 X 1 X 3 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1.5L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH

HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ WINCH MOTOR BED SETTING SHOULD BE IN PROPER MANNER BECAUSE IT WILL DIRECTLY AFFECT THE WORM WHEEL
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

WINCH PNEUMATIC MOTOR –

D 80L5W – D55

- ✓ D 80L5W – D55 IS A BORE DRILLING AND MINING MOTOR WHICH HAS 5 PISTON OF 80MM DIAMETER WITH HEAVY GEARBOX
- ✓ IT HAS AN OUTPUT SHAFT OF 55MM DIAMETER WITH KNURLING TYPE
- ✓ MAINLY D 80L5W – D55 IS USED IN 4^{1/2} AND 6^{1/2} BORE
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ DEPTH – FOR 4^{1/2} – 900 FEET AND FOR 6^{1/2} – 750 FEET
- ✓ YOU CAN SEPARATE BOTH MOTOR FOR EASY TRANSPORTATION
- ✓ OIL CONSUMPTION IS LOW
- ✓ USER FRIENDLY
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN BE USED IN CRITICAL AREA (INSIDE WELL AND HOUSE)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE



SPECIFICATIONS

TOTAL WEIGHT	145KG
LENGTH X BREADTH X HEIGHT	1.5 X 1 X 3.5 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1.5L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 5L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH

HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ WINCH MOTOR BED SETTING SHOULD BE IN PROPER MANNER BECAUSE IF WILL DIRECTLY AFFECT THE WORM WHEEL
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

WINCH PNEUMATIC MOTOR –

F 80L5W – S55

- ✓ F 80L5W – S55 IS A BORE DRILLING AND MINING MOTOR WHICH HAS 5 PISTON OF 80MM DIAMETER
- ✓ F 80L5W – S55 IT IS A FLANGE TYPE WHICH IS DIRECTLY FITTED IN THE MASTER
- ✓ IT HAS AN OUTPUT SHAFT OF 55MM DIAMETER WITH KNURLING TYPE
- ✓ MAINLY F 80L5W – S55 IS USED IN 4^{1/2}, 6^{1/2} BORE AND VACUUM DRILLING
- ✓ ALSO USED IN PILLAR DRILLING IN CONSTRUCTION AREA

BENEFITS

- ✓ DEPTH – FOR 4^{1/2} – 500 FEET AND FOR 6^{1/2} – 350 FEET
- ✓ OIL CONSUMPTION IS LOW
- ✓ USER FRIENDLY
- ✓ LOW MAINTENANCE (BASED ON HANDLING)
- ✓ IT CAN WITHSTAND UP TO 18 GAUGE PRESSURE

SPECIFICATIONS

TOTAL WEIGHT	110KG
LENGTH X BREATH X HEIGHT	1.5 X 1 X 3.5 FEET
TEMPERATURE	UP TO 200 °C
TOP MOTOR OIL	SERVO 40 – 1.5L (REFILL EACH AND EVERY POINT)
GEARBOX OIL	SERVO 40 – 4L (REPLACE EVERY 200 HOURS)
THREAD SIZE (VALVE BODY HOSE NIPPLE)	5/8 INCH
P C D	164MM 6 HOLES



HANDLING

- ✓ THE MOTOR SETTING SHOULD BE IN PROPER MANNER BECAUSE IT HAS THE MAJOR FACTOR WHICH CAUSE MORE LOAD TO THE MOTOR WHICH RESULTS IN DAMAGE TO THE MOTOR IN SHORT PERIOD OF TIME
- ✓ WINCH MOTOR BED SETTING SHOULD BE IN PROPER MANNER BECAUSE IF WILL DIRECTLY AFFECT THE WORM WHEEL
- ✓ CLEAN THE HOSE FITTING EACH AND EVERY SETTING
- ✓ CHECK AND REPLACE THE OIL AS PER THE DIRECTIONS.
- ✓ USE THE SUITABLE ADAPTORS AND HOSE FITTINGS.

SPARES

NIPPLE

1. 1/2 X 3/4 NIPPLE
2. 3/4 X 5/8 NIPPLE
3. 1 1/4 X 1 1/2 NIPPLE
4. 1 1/2 X 1 1/2 NIPPLE



ADAPTORS

1. 6 X 2 1/2 PIN & BOX
2. 6 X 3 1/2 PIN & BOX
3. 2 1/2 X 2 1/2 PIN & BOX
4. 3 1/2 X 3 1/2 PIN & BOX
5. HAMMER SUB 4 1/2 & 6 1/2
6. VACUUM DRILL ADAPTORS
7. ROD ADAPTOR



COUPLED

1. 4 1/2 COUPLED
2. 6 1/2 COUPLED
3. BIT MILLING 4 1/2 & 6 1/2
4. YOKE

CLAY BIT (7 1/2" , 8" , 10 1/2" & 11")

DRILLING VALVE

SPANNERS (ALL TYPE OF SPANNERS)

MASTER SHAFTS

SPARES



Motor Adaptor-2 $\frac{1}{2}$ Rod box
[Female To Female]



Motor Adaptor-2 $\frac{1}{2}$ Rod Pin
[Female To Male]



4 $\frac{3}{4}$ Hammer sub 2 $\frac{1}{2}$ Rod Box



4 $\frac{3}{4}$ Hammer sub 2 $\frac{1}{2}$ Rod Pin



2 $\frac{1}{2}$ x 2 $\frac{1}{2}$ Inner Outer



6 Hammer sub 2 $\frac{1}{2}$ Rod Pin



6 Hammer sub 2 $\frac{1}{2}$ Rod Box

SPARES



Motor Adaptor-3 $\frac{1}{2}$ Rod box

[Female To Female]



Motor Adaptor-3 $\frac{1}{2}$ Rod Pin

[Female To Male]



3 $\frac{1}{2}$ Rod Hammer sub Box



3 $\frac{1}{2}$ Rod Hammer sub Pin



3 $\frac{1}{2}$ x 3 $\frac{1}{2}$ Inner Outer



6 Hammer sub 3 $\frac{1}{2}$ Rod Pin



6 Hammer sub 3 $\frac{1}{2}$ Rod Box

SPARES



Motor Adaptor-2 $\frac{1}{2}$ Rod Pin
[80mm Shaft Female to Male]



Motor Adaptor-2 $\frac{1}{2}$ Rod box
[80mm Shaft Female to Female]



Motor Adaptor-3 $\frac{1}{2}$ Rod Pin
[80mm Shaft Female to Male]



Motor Adaptor-3 $\frac{1}{2}$ Rod box
[80mm Shaft Female to Female]



Robo Adaptor-3 $\frac{1}{2}$ Rod Pin



Robo Adaptor-3 $\frac{1}{2}$ Rod Box



2 $\frac{1}{2}$ x 3 $\frac{1}{2}$ Double side Pin
[Conversion]

SPARES



6½ Coupled Milling Small Shaft 45MM

6½ Coupled Milling Big Shaft 55MM



YokeMilling Small To Small

YokeMilling Small To Big



4¾ Coupled Milling Small Shaft 45MM

4¾ Coupled Milling Big Shaft 55MM

4¾ Coupled Milling Cotter Type 42 MM

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