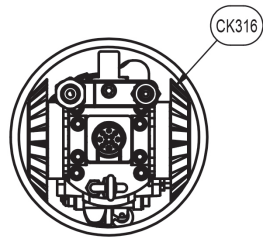
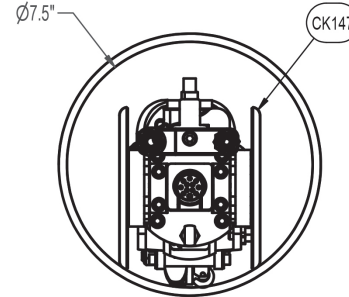


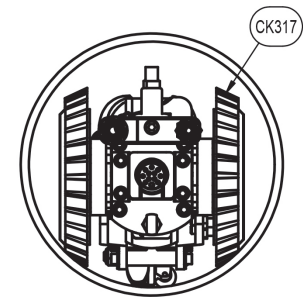
STEEL WHEEL
IN 6 INCH RELINED PIPE



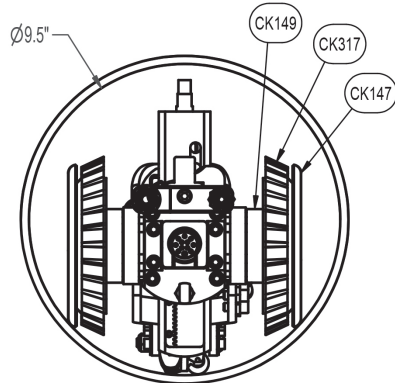
RUBBER WHEEL
IN 6 INCH RELINED PIPE



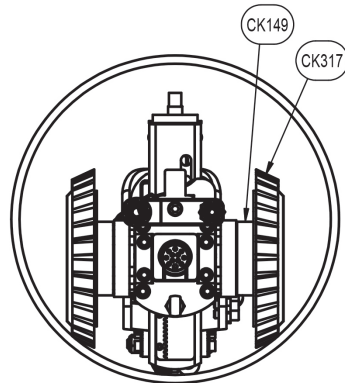
STEEL WHEEL
IN 8 INCH RELINED PIPE



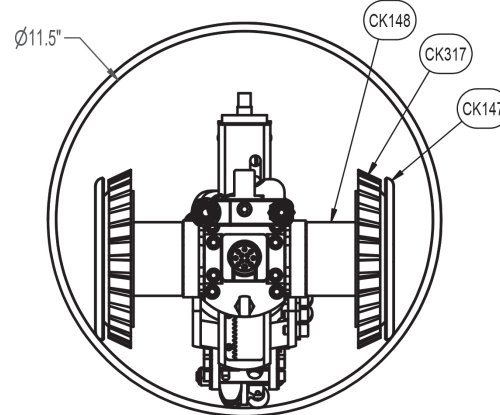
RUBBER WHEEL
IN 8 INCH RELINED PIPE



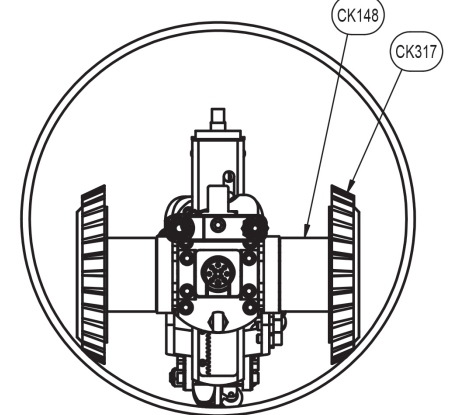
STEEL WHEEL
IN 10 INCH RELINED PIPE



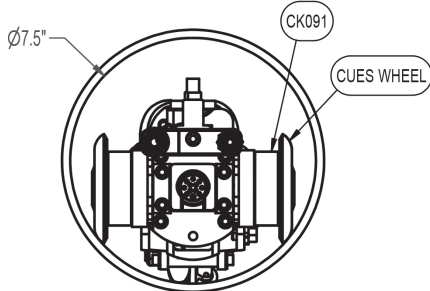
RUBBER WHEEL
IN 10 INCH RELINED PIPE



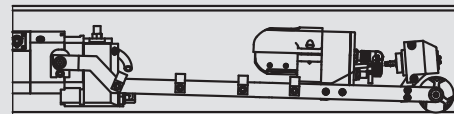
STEEL WHEEL
IN 12 INCH RELINED PIPE



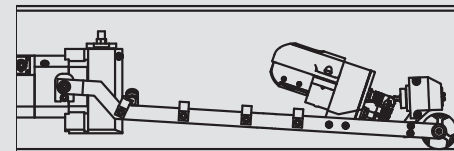
RUBBER WHEEL
IN 12 INCH RELINED PIPE



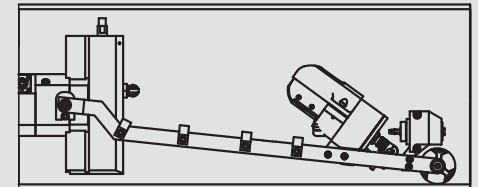
CUES WHEEL ADAPTER



6 INCH PIPE CAMERA SETUP



8 INCH PIPE CAMERA SETUP



10 AND 12 INCH PIPE CAMERA SETUP

CURRAHEE CUTTER
CK901 - QUICK CARD, CURRAHEE 600 SERIES

CURRAHEE CUTTER

DAILY MAINTENANCE

CHECK ALL ELECTRIC AND AIR MOTOR FUNCTIONS
PRIOR TO ENTERING MANHOLE

CHECK AIR SYSTEM OILER AND ADD AIR MOTOR OIL
AS REQUIRED

ENSURE THAT ELECTRICAL CONNECTIONS
ARE IN GOOD CONDITION. CLEAN AND APPLY
DEOXIT AS REQUIRED

REMOVE DEBRIS FROM DRIVE BELTS AND SPROCKETS
(WHEEL NOT SHOWN)

ENSURE ALL WHEEL AND AIR MOTOR ATTACHMENT BOLTS
ARE TIGHTENED TO 7 FT-LBS. REAPPLY ANTI-SEIZE AS REQUIRED

RINSE CUTTER WITH CLEAN WATER. DO NOT USE PRESSURE WASHER

LUBE GEAR RACK AND SLIDES WITH MARINE GREASE

STORE UNUSED AIR MOTORS IN A BATH
OF AIR MOTOR OIL TO PREVENT CORROSION

ENSURE AIR MOTOR RETAINING NUT IS SNUG

ADD A FEW DROPS OF AIR MOTOR OIL TO AIR INLET
BEFORE USE. ADD A FEW DROPS AND OPERATE AIR
MOTOR FOR A FEW SECONDS BEFORE STORAGE

CLEAN CAMERA LENSES AND LED LIGHTS WITH MILD SOAP
AND WATER. HARSH CHEMICALS CAN CAUSE DAMAGE

REMOVE DEBRIS FROM OMNI WHEEL
TO ENSURE PROPER OPERATION