



ROLL-OVER

SKIP HOIST



65° SKIP HOIST SHOWN - OTHER HOIST TYPES AND OPTIONS ARE AVAILABLE - CONSULT FACTORY

<p>Frame Assembly Heavy duty all welded construction 65° incline</p>	<p>Cable Spools Two (2) special grooved spools prevent cable climbing and flattening</p>
<p>Drive Machinery Direct drive gearbox connected to head shaft TEFC 230/460 volt, 3 phase, 60 hertz motor Approximately 30 feet per minute travel speed</p>	<p>Cables Two (2) heavy duty steel cables for even lifting with eccentric loads</p>
<p>Controls Five (5) limit switches : Lower level limit switch - NOT wired Upper level limit switch - wired into junction box Hold position limit switch - NOT wired Over travel limit switch - wired into junction box Cable unwind limit switch - wired into junction box</p>	<p>Bucket Assembly Heavy duty steel bucket Steel rollers with graphite bearings never leave track</p>
<p>Tracks Extra heavy structural steel channel Manufactured to fit plant needs</p>	<p>Paint One color, high grade machinery enamel</p>



Phone 262-691-3100
190 Simmons Ave \ PO Box 10
Pewaukee, WI 53072-0010
www.mixersystems.com





ROLL-OVER SKIP HOIST



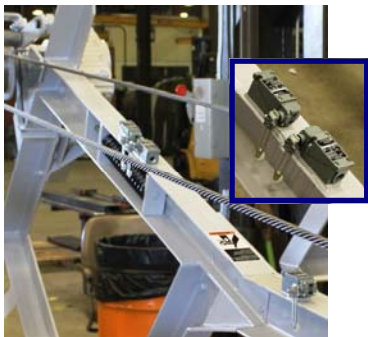
Frame and Track Assembly
 Heavy duty all welded construction
 65° incline
 Extra heavy structural steel channel
 Manufactured to fit plant needs



Drive Machinery
 Direct drive gearbox connected to head shaft
 TEFC 230/460 volt, 3 phase, 60 hertz motor
 Approximately 30 feet per minute travel speed



Cable Spools and Cables
 Two (2) special grooved spools prevent cable climbing and flattening
 Two (2) heavy duty steel cables for even lifting with eccentric loads



Controls
 Five (5) limit switches :
 Lower level limit switch - NOT wired
 Upper level limit switch - wired into junction box
 Hold position limit switch - NOT wired
 Over travel limit switch - wired into junction box
 Cable unwind limit switch - wired into junction box



Bucket Assembly
 Heavy duty steel bucket
 Steel rollers with graphite bearings
 never leave track



Phone 262-691-3100
 190 Simmons Ave \ PO Box 10
 Pewaukee, WI 53072-0010
www.mixersystems.com

