SPECIFICATIONS	DETAILED SPECIFICATIONS
NUFACTURER'S RATING (CU. YDS) 1.9	MANUFACTURER'S RATING (CU. YDS)
NSWMA RATING (CU. YDS) 1.78	,
FOP OPENING - LENGTH (INCHES) 40	CLEAR TOP OPENING - LENGTH (INCHES)
- WIDTH (INCHES) 70	- WIDTH (INCHES)
CHAMBER LENGTH (INCHES) 42.8	CHAMBER LENGTH (INCHES)
(PSI) / RAM FORCE (LBS) - NORM 19.7 / 38,000	RAM PRESSURE (PSI) / RAM FORCE (LBS) - NORM
- MAX 21.9 / 42400	- MAX
DRAULIC PRESSURE (PSI) - NORM 1750	SYSTEM HYDRAULIC PRESSURE (PSI) - NORM
YDRAULIC PRESSURE (PSI) - MAX 1950	SYSTEM HYDRAULIC PRESSURE (PSI) - MAX
RAM STROKE (INCHES) 45.7	RAM STROKE (INCHES)
RAM FACE - HEIGHT (INCHES) 27	RAM FACE - HEIGHT (INCHES)
- WIDTH (INCHES) 71.75	- WIDTH (INCHES)
RAM PENETRATION (INCHES) 2.875	RAM PENETRATION (INCHES)
RGE OPENING - HEIGHT (INCHES) 31.188	DISCHARGE OPENING - HEIGHT (INCHES)
- WIDTH (INCHES) 72	- WIDTH (INCHES)
BASE UNIT WEIGHT (LBS)	BASE UNIT WEIGHT (LBS)
IT, HYDRAULIC FLUID & HOPPER)	(EXCLUDING POWER UNIT, HYDRAULIC FLUID & HOPPER)

POWER UNIT SPECIFICATIONS

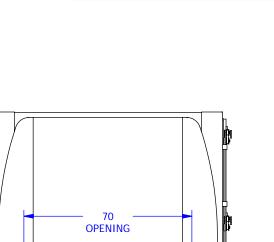
10 HP

1/4" PLATE
3/8" PLATE
3/8" PLATE
1/2" PLATE
4"
2"

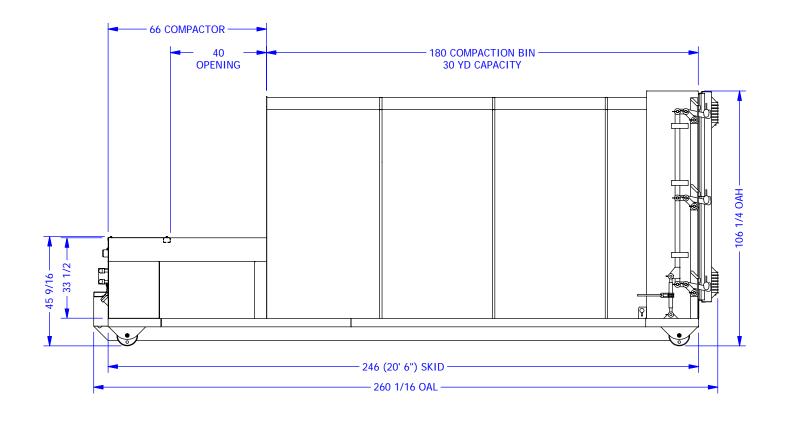
DISCONNECT AM	PERAGE
VOLTAGE (VOLTS)	10 HP
208 - 3 Phase	60
220 - 3 Phase	60
240 - 3 Phase	60
460 - 3 Phase	30
575 - 3 Phase	30
600 - 3 Phase	30

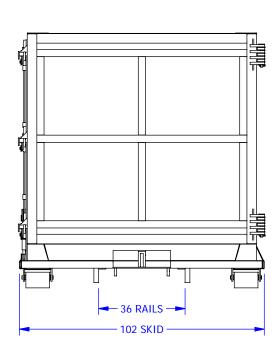
CONTROL SPECIFICATIONS			
STANDARD	OPTIONAL		
KEYED ON / OFF SWITCH	REMOTE JOG STATION		
EMERGENCY STOP	CYCLE TIMER		
CYCLE START	HOPPER INTERLOCK		
SINGLE / CONTINUOUS	OIL TANK HEATER		
FULL LIGHT	MANUAL JOG CONTROLS		
POWER ON LIGHT			

CONSTRUCTION SPECIFICATIONS		
STANDARD	OPTIONAL	
CURVED WALLS	CUSTOM HOPPER / CHUTE	
FRONT & REAR PICKUP	SIX GROUND ROLLERS	
RETAINER TEETH	PUSH BAR	
REMOTE GREASE KIT	POWER UNIT COVER	



CYCLE TIME (SECONDS) VOLUME PER HOUR (CU YD.)





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22 BIN — STOPS

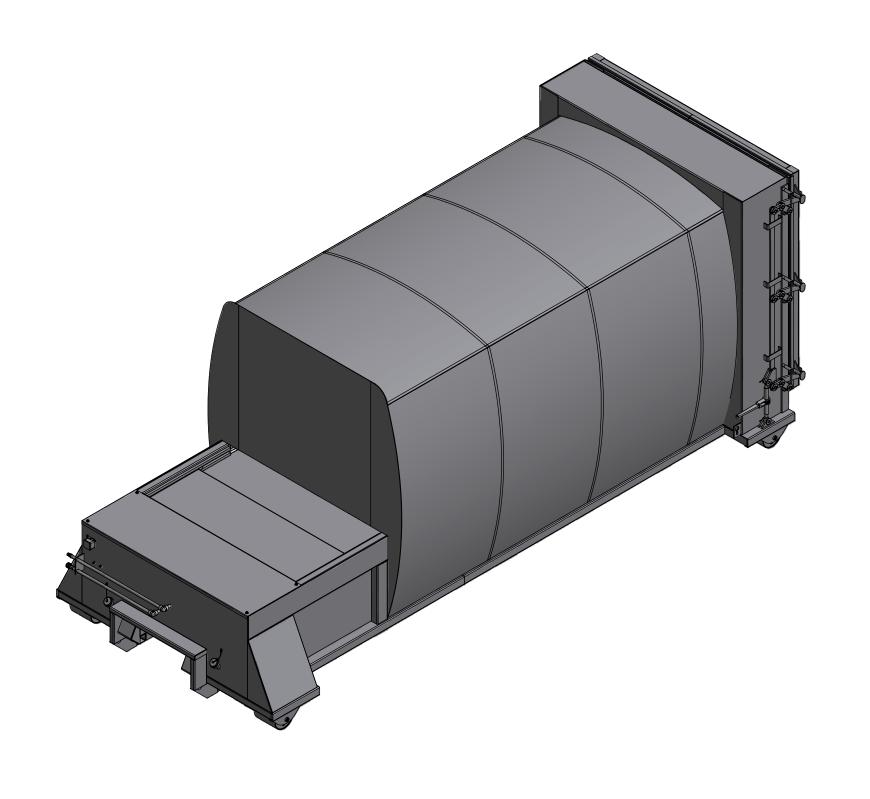
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SPECIFICATIONS FOR UP214 XS XPL WIDE MOUTH, CABLE SKID			Sheet 1 o	of 2		
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Universal Handling Equipment

SPECIFICATIONS FOR UP214 XS XPL WIDE MOUTH, CABLE SKID

Sheet 2 of 2

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