

Drum and Lagging Chart

Front and Rear High Speed Drums

222
222EX

TANDEM DRUMS								
APPLICATION	DRUM LOCATION	DRUM PART NUMBER	TYPE OF DRUM	DRUM DIAMETER	DRUM WIDTH	OPTIONAL GROOVED LAGGING PART NUMBER	LAGGING DIAMETER	WIRE ROPE SIZE
LIFTCRANE								
HOIST	Front	910384	Bare	18-15/16 in. (481 mm)	21-3/8 in. (543 mm)	502340	20-7/16 in. (519 mm)	7/8 in. (22 mm)
WHIP	Rear	910384	Bare	18-15/16 in. (481 mm)	21-3/8 in. (543 mm)	502340	20-7/16 in. (519 mm)	7/8 in. (22 mm)
AUXILIARY (Optional)	Front of Rotating Bed	716978	Bare	10-5/8 in. (270 mm)	13-3/4 in. (349 mm)	—	—	5/8 in. (16 mm)
LIFTCRANE LUFFING JIB								
HOIST	Front	910384	Bare	18-15/16 in. (481 mm)	21-3/8 in. (543 mm)	502340	20-7/16 in. (519 mm)	7/8 in. (22 mm)
LUFFING JIB* HOIST	Rear	910384	Bare	18-15/16 in. (481 mm)	21-3/8 in. (543 mm)	502340	20-7/16 in. (519 mm)	7/8 in. (22 mm)
AUXILIARY (Optional)	Front of Rotating Bed	716978	Bare	10-5/8 in. (270 mm)	13-3/4 in. (349 mm)	—	—	5/8 in. (16 mm)

*Luffing jib hoist requires lagging.

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TANDEM DRUMS							
APPLICATION	DRUM LOCATION	DRUM PART NUMBER	TYPE OF LAGGING	LAGGING PART NUMBER	LAGGING DIAMETER	LAGGING WIDTH	WIRE ROPE SIZE
CLAMSHELL							
CLOSING LINE	Front	910384	Grooved	502341	20-7/16 in. (519 mm)	21-3/8 in. (543 mm)	7/8 in. (22 mm)
HOLDING LINE	Rear	910384	Grooved	502341	20-7/16 in. (519 mm)	21-3/8 in. (543 mm)	7/8 in. (22 mm)
DRAGLINE							
DRAG LINE	Front	910384	Grooved	502341	20-7/16 in. (519 mm)	21-3/8 in. (543 mm)	7/8 in. (22 mm)
HOIST LINE	Rear	910384	Grooved	502341	20-7/16 in. (519 mm)	21-3/8 in. (543 mm)	7/8 in. (22 mm)