

Dynarex Corporation

Technical Specification

Document Number: MM963-XXXXXXX 10247, 10248 Rev. Initial Issue

Approved By:

Originator

Date

Quality Systems Process Owner

Date

Manufacturer Representative

Date

Revision History

<i>Date</i>	<i>Rev.</i>	<i>CAN #</i>	<i>Reason for Change</i>
<i>01/04/2019</i>	<i>0</i>	<i>N/A</i>	<i>Initial issue</i>

Technical Specification

Title : DynaRide Lite Lightweight Wheelchair

Supplier :

Supplier Item Code: 10247 - DynaRide Lite Lightweight Wheelchair 18"Detachable DeskArmFR, 18" W, 18" D, Black/Silver

10248 - DynaRide Lite Lightweight Wheelchair 20"Detachable DeskArmFR, 20" W, 20" D, Black/Silver

Restrictions : No changes may be made to the manufacturing process or any materials without written permission from Dynarex Corporation's QA Department.

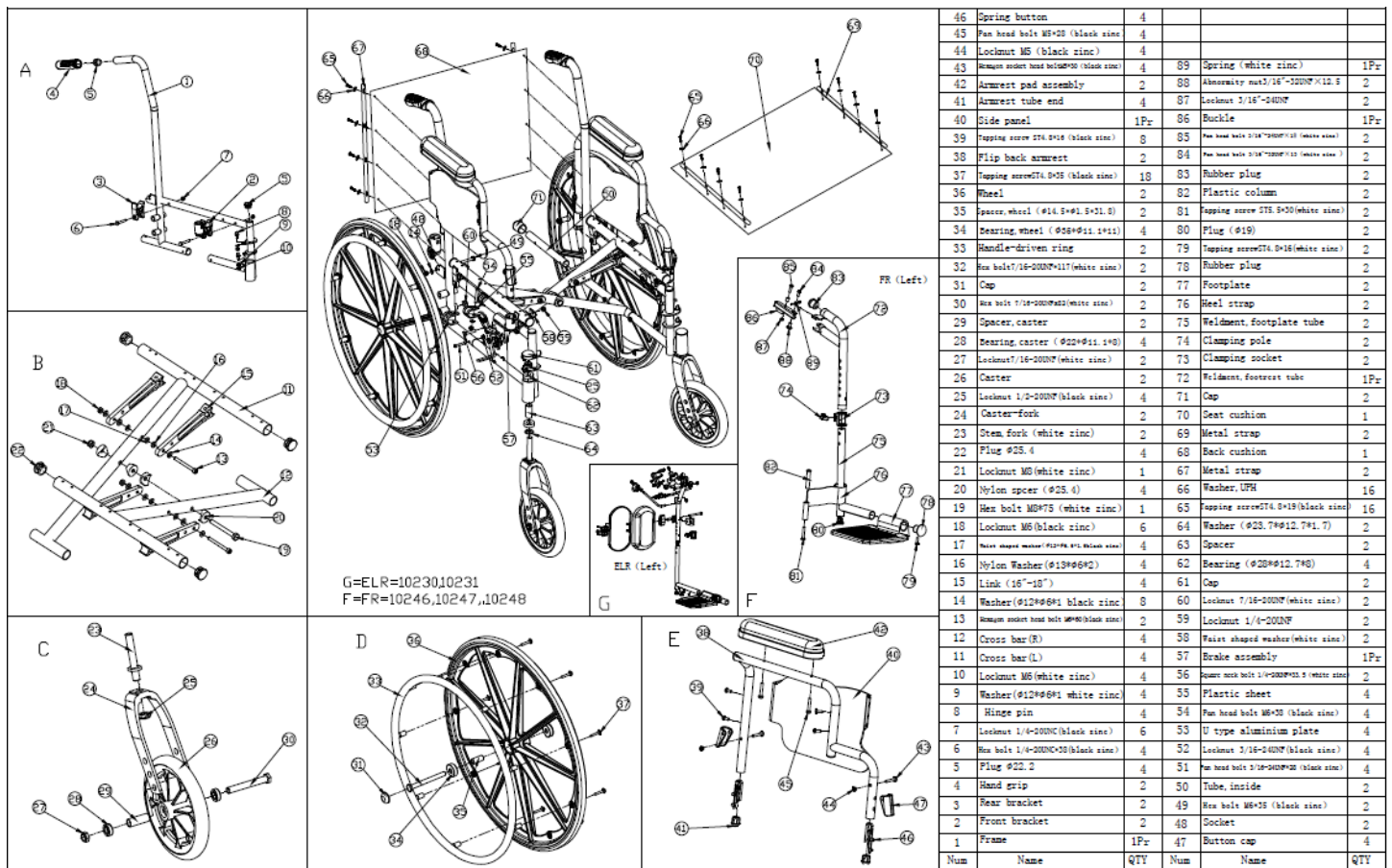
1.0 Contract Manufacturer:

2.0 Component Descriptions:

10247 - DynaRide Lite Lightweight Wheelchair 18"Detachable DeskArmFR, 18" W, 18" D Black/Silver

10248 - DynaRide Lite Lightweight Wheelchair 20"Detachable DeskArmFR, 20" W, 20" D Black/Silver

2.1 Product Image:



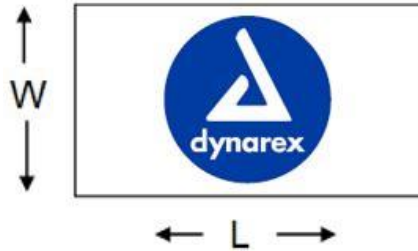
10247 and 10248													
item	seat to floor	folded width	actual width	actual height	length without rigging	length with rigging	seat depth	seat width	backrest height	caster size	wheel size	frame color	case size
unit	cm	cm	cm	cm	cm	cm (")	cm	cm	cm	inch	inch		1xWxH(cm)
10247	50	30.5	66.5	89.5	79.5	112	40/45	45	43	8	24	black silver	81x31x93.5
10248	50	30.5	71.5	89.5	79.5	112	40/45	50	43	8	24	black silver	81x31x93.5

This is dual axle wheelchair. Above is based on lower axle position, if axle in upper position, the size of seat to floor & actual height will be 5cm lower.

tolerance: all ± 1cm except the length with rigging

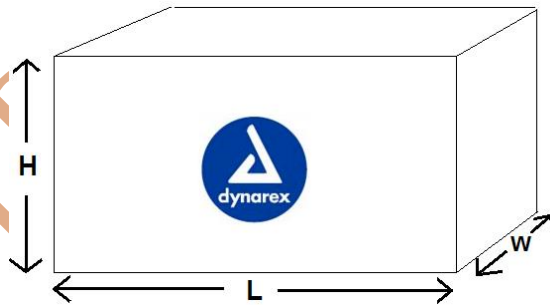
3.0 Packaging

3.1 Pouch:



Reorder #	Length (cm)	Width (cm)	Put-Up Qty
10247 & 10248	N/A	N/A	N/A

3.2 Master Carton



Reorder #	Tolerance $\pm 1\text{cm}$			Put-Up Qty
	Length	Width	Height	
10247 & 10248	81 cm	31 cm	93.5cm	1 per/Cs

4.0 Labeling:

4.1 Graphics:

All color graphics shall be submitted to Dynarex for Approval.

4.2 Lot Numbering:

Lot numbering will be 5-digit purchase order issued by Dynarex.

5.0 Testing & Inspection Criteria:

- 5.1** Testing shall be per contract manufacturers final test procedures. Vendor must provide Certificate of Compliance (COC) / Analysis (COA all the items shipped.

END