<u>ان</u>

HCPCS CODING: E1020 RESIDUAL LIMB SUPPORT



# **PRODUCT FEATURES**

- + Amp support may be used with any wheelchair.
- + Installs onto either left or right side of seat cushion.
- + Toggle lever allows amp to be positioned at multiple angles.
- + Amputee pad has adduction to help center residual limb.
- + New foam construction has soft entry layer for comfort and firmer base layer for support.
- + Amputee pad is covered with incontinent proof fabric.

## QUICK RELEASE AMP HARDWARE\_

- AMP VERTICALLY ADJUSTABLE HARDWARE\_
- Toggle lever allows the Amp pad to be positioned at multiple angles.



# Attach to Cushion Bottom

#### **10" AMP EXTENSION** FLAT BOTTOM

model number	width x length
FAMP810	8 x 10
FAMP910	9 x 10
FAMP1010	10 x 10
FAMP1110	11 x 10
FAMP1210	12 x 10

14" AMP EXTENSIO	Ν
FLAT BOTTOM	

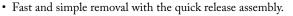
model number	width x length
FAMP814	8 x 14
FAMP914	9 x 14
FAMP1014	10 x 14
FAMP1114	11 x 14
FAMP1214	12 x 14
· · · · · · · · · · · · · · · · · · ·	

SLING BOTTOM	SLING BOTTOM	
model number	width x length	
RAMP810	8 x 10	
RAMP910	9 x 10	
RAMP1010	10 x 10	
RAMP1110	11 x 10	
RAMP1210	12 x 10	

10" AMP EXTENSION

14" AMP EXTENSION SLING BOTTOM		
model number	width x length	
RAMP814	8 x 14	
RAMP914	9 x 14	
RAMP1014	10 x 14	
RAMP1114	11 x 14	
RAMP1214	12 x 14	

+ RIGID INSERT FOR SEAT CUSHION INCLUDED.







### STANDARD COVER



**COMFORT-TEK FABRIC**: the fluid proof exterior has supple leathery properties that provide an easily cleaned surfaceand protection for the inner cushion. Comfort-Tek has multidimensional stretch and helps alleviate pressure on bony prominences.

### Attach to Hard Seat Pan or for Bi-Lateral addition to FAMP/RAMP

10" EXTENSION KIT		
model number	width x length	
AMPKIT810	8 x 10	
AMPKIT910	9 x 10	
AMPKIT1010	10 x 10	
AMPKIT1110	11 x 10	
AMPKIT1210	12 x 10	

14" EXTENSION KIT		
model number	width x length	
AMPKIT814	8 x 14	
AMPKIT914	9 x 14	
AMPKIT1014	10 x 14	
AMPKIT1114	11 x 14	
AMPKIT1214	12 x 14	

NOTES + DOES NOT INCLUDE RIGID INSERT FOR SEAT CUSHION.

NOTES