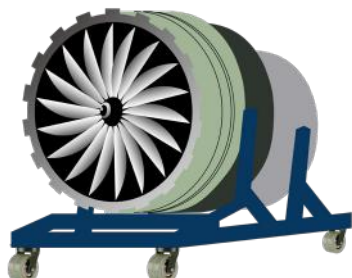


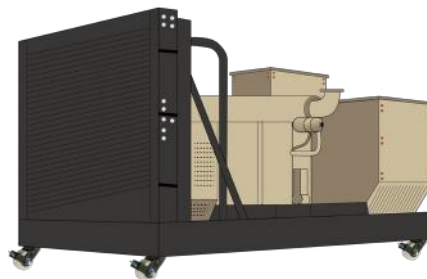
PU 相對尼龍較為柔軟，可減少重型輪產生的地面噪音及損傷
尼龍材質較硬，行走時轉動性和旋轉性較為優良，載重也更高
應用：航太業、AGV 搬運、汽車產線、電源供應器等



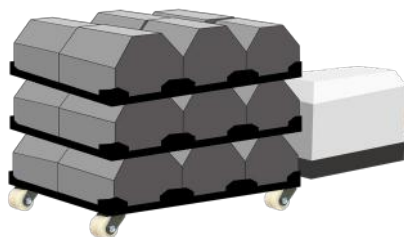
► 超高荷重輪相當講究安全性及穩定度



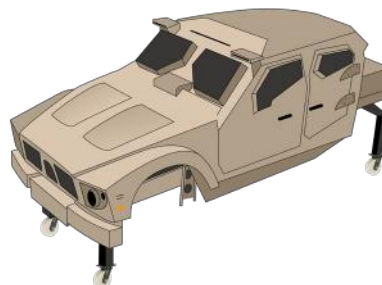
航太業



電源供應器



AGV 搬運



汽車產線

單位：mm

活動型號	剎車型號	固定型號	固定剎車	
GF-100-ASF-MUD-SIL	GF-100-BSF-MUD-SIL	GF-100-ARF-MUD-SIL	GF-100-BRF-MUD-SIL	
GF-125-ASF-MUD-SIL	GF-125-BSF-MUD-SIL	GF-125-ARF-MUD-SIL	GF-125-BRF-MUD-SIL	
GF-150-ASF-MUD-SIL	GF-150-BSF-MUD-SIL	GF-150-ARF-MUD-SIL	GF-150-BRF-MUD-SIL	
GF-200-ASF-MUD-SIL	GF-200-BSF-MUD-SIL	GF-200-ARF-MUD-SIL	GF-200-BRF-MUD-SIL	
GF-250-ASF-MUD-SIL	GF-250-BSF-MUD-SIL	GF-250-ARF-MUD-SIL	GF-250-BRF-MUD-SIL	
GF-100-ASF-MCD-SIL	GF-100-BSF-MCD-SIL	GF-100-ARF-MCD-SIL	GF-100-BRF-MCD-SIL	
GF-125-ASF-MCD-SIL	GF-125-BSF-MCD-SIL	GF-125-ARF-MCD-SIL	GF-125-BRF-MCD-SIL	
GF-150-ASF-MCD-SIL	GF-150-BSF-MCD-SIL	GF-150-ARF-MCD-SIL	GF-150-BRF-MCD-SIL	
GF-200-ASF-MCD-SIL	GF-200-BSF-MCD-SIL	GF-200-ARF-MCD-SIL	GF-200-BRF-MCD-SIL	
GF-250-ASF-MCD-SIL	GF-250-BSF-MCD-SIL	GF-250-ARF-MCD-SIL	GF-250-BRF-MCD-SIL	