



3882-51M in leather 173-02

FLEXSTEEL®

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Devon | 3882

LEATHER

53  
51M  
51H  
51  
50M  
50H  
50

FEATURES

Flexsteel Spring Unit

● DualFlex

Back Construction

● Attached

Seat Construction

● Attached

Seat Cushion(s)

● High-Density (HC)

● Standard

○ Optional

PRODUCT DIMENSIONS	OVERALL			SEAT			Arm Height	Open Depth	Wall Clearance
	Height	Width	Depth	Height	Width	Depth			
Swivel Gliding Recliner -53	41"	34"	40"	20"	22"	22"	25"	65"	12"
Power Rocking Recliner -51M	41"	34"	40"	20"	22"	22"	25"	65"	12"
Power Rocking Recliner with Power Headrest -51H	41"	35"	43"	21"	22"	22"	25"	65"	14"
Rocking Recliner -51	41"	34"	40"	20"	22"	22"	25"	65"	12"
Power Recliner -50M	41"	34"	40"	20"	22"	22"	25"	65"	5"
Power Recliner with Power Headrest -50H	41"	35"	43"	21"	22"	22"	25"	65"	5"
Recliner -50	41"	34"	40"	20"	22"	22"	25"	65"	5"

NOTES

Power mechanism allows you to smoothly recline to any position.  
Safety locks prevent the recliner from rocking while reclining.  
Removable back allows for easy lifting and maneuvering through doorways.  
Swivels a full 360 degrees.  
Glides or reclines from any swivel position.  
Swivels in all directions while reclined.  
To lower the footrest, apply pressure to it in a downward motion. Lowering the footrest with the handle can damage the recliner.  
Safety locks prevent the recliner from gliding while reclining.  
Safety locks prevent furniture from rocking while reclining.  
Removable backs allow for easy lifting and maneuvering through doorways.  
Single USB port is included on the power button control.  
Power allows you to smoothly recline to any position.  
A single USB port is included on each power button control on styles with arms.  
Lower the footrest by applying pressure to it in a downward motion. Lowering the footrest with the handle can damage the recliner.  
The power control allows you to independently adjust the recline and headrest.  
A separate home button returns the headrest and footrest to their original positions with one touch.  
A USB port is included on the power control for powering electronics.  
Zero draw technology only uses power when the USB port is in use.

