

Wireless Foot Control



Machines	Compatible	Comments
Axcess® Systems	—	
Aerowave®	—	
Big 40®	■	CC/CV MODELS ONLY. Must Disconnect Diagnostic Board (See OM Section 3-13)
Big Blue® 300 Pro/400 Pro/500 Pro	■	Wireless Antenna Kit #300 749 Recommended
Big Blue® 350 PipePro®	■	Wireless Antenna Kit #300 749 Recommended
Big Blue® 400/500	■	CC/CV MODELS ONLY. Must Disconnect Diagnostic Board (See OM Section 3-13)
Big Blue® 400 Eco Pro/500 Eco Pro	■	Wireless Antenna Kit #300 749 Recommended
Big Blue® 450 Duo CST™	■	Wireless Antenna Kit #300 749 Recommended
Big Blue® 700 Duo Pro/800 Duo Pro	■	Wireless Antenna Kit #300 749 Recommended
Big Blue® 800 Duo Air Pak™	■	Wireless Antenna Kit #300 749 Recommended
Big Blue® Air Pak™/Turbo	■	Must Disconnect Diagnostic Board (See OM Section 3-13)
Blue Star® Series	—	
Bobcat™ Series	—	
CP-302	—	
CST™ 280	■	Only Controls Output Level – No Contactor Control
Delta-Fab™ System	—	
Deltaweld® Series	■	
Dialarc® 250	—	
Dimension™ Series	■	
Diversion™ 165	—	
Diversion™ 180	■	Requires Adapter #300 688
Dynasty® 200/280/280 DX/350/700	■	
Gold Star® Series	■	
HF 251	—	
Invision™ MPa/MP/P	■	
Mark VI™	■	
Mark VIII®-2	—	
Maxstar® 150 S	—	
Maxstar® 150 STL/STH	■	Requires Adapter #300 507 / Remote Control Only Works in TIG Mode
Maxstar® 200 SD/DX/LX	■	
Maxstar® 200 STR	—	
Maxstar® 280/280 DX/350/700	■	
Miller Du-Op®	■	Wireless Antenna Kit #300 749 Recommended
Millermatic® (ALL)	—	
Multimatic™ 200	■	Requires Adapter #300 507
PipePro® 304	■	Requires Wireless Antenna Kit #300 749
PipePro® 450 RFC	—	
PipeWorx 350 FieldPro™	—	
PipeWorx 400	■	For Use with Units Having Serial Number MA470021G or After
PRO 300	■	Wireless Antenna Kit #300 749 Recommended
Renegade™ 180	—	
Shopmate™ 300	■	
SRH-444	—	
Subarc DC 650/1000	■	
Subarc AC/DC 1000	■	
Syncrowave® 200/210	■	
Syncrowave® 250 DX/350 LX	■	
Thunderbolt®	—	
Trailblazer® 275 DC/302	—	
Trailblazer® 302 Air Pak™	—	
Trailblazer® 275/325/325 Diesel	—	
Wildcat® 200	—	
XMT™/XMT™ MPa Series	■	XMT 350 VS model is NOT compatible

Compatibility Chart ■ = Control is compatible with this machine.

Not all applications are suitable for wireless communication. Rated range is approximate, and may vary depending on factors such as obstructions, frequency interference, transmission technology, and weather. The figures listed assume ideal conditions are present. Machines not included in this list have not been tested.

