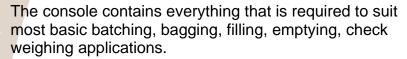


## Batching Console





The onsite electrical installation is simple, all that is required are cable terminations for 240VAC mains power supply, Feeder and Load Cell connections.



- √ Automatic and Manual Operator Controls
- √ Lamp Illumination for positive Operator Controls
- √ Internal Memory for Storing Setpoint Weight Targets
- √ Automatic Batch Count & Net Weight Totals
- √ Universal Flexi Comms for Report Print formatting
- √ Automatic Re-Start for Multi-Cycle Batching (Zero Band)
- √ Manufacturers Warranty for 12 Months
- √ Australian Designed & Manufactured to ISO 9000 Standards

The ADM-4406 supplied standard allows the user the ability for future expansion. There are also several expansion options available for the ADM-4406 like, RS232 Serial Output, RS422/RS485 Serial I/O and 4-20mA Analog Output.

GENERAL SPECIFICATIONS	
Display Resolutions	20000 Divisions Maximum (Permissible up to 40000)
Input Sensitivity	0.2uV / Division
Signal Range	-1mV up to 15mV
Load cell Drive	Four (4) x 350Ω Ohm Load cells
Output Contact Ratings	240VAC or 24VDC - Maximum 10A
Feeder Controls	Dual Speed, Fast and Slow Feed (Coarse & Dribble)
Console Enclosure Rating	Metal Painted Enclosure, IP56
Console Enclosure Size	400mm x 300mm x 210mm - Weight 9.5Kg



