

# HandEngineering

Manufacturing&Development

- > Constructed of robust high strength, wear resistant materials.
- > Precision engineered to ensure a perfect fit and ease of installation.
- > Spare parts always available ensuring minimum downtime.
- > Easily replace hook and drawbar if required.
- > Maximum ground clearance inherent in design.
- > Increase static tow capacity with tow hook.
- > Heavy duty latching system for increased safety.
- > Cable release standard on most models.
- > Hydraulic release option available on all.

**Manufacturing & Development Engineering  
Distinction with Design**



**Hand Engineering's Mechanical  
Drop Down Pick Up Hitch**

**HandEngineering Ltd.,  
Drumone, Oldcastle,  
Co. Meath, Ireland**

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**<http://www.handengineering.com>**

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Massey Ferguson 2640, 2636, 3095, 8100 Series,  
MF 35, 35x, 135, 165, 168, 178, 185, 188  
John Deere 2850, 2840 (4 cylinder), 2140, 3050,  
John Deere 3340, 3350 (6 cylinder)  
Ford TW 20, 30, 40, 8630, 8830,  
Ford 3000, 4000, 5000  
Fiat F110, F115, F130 Winner Series,  
Fiat F140, F150, F160, 8294  
Case 1255, 1455  
Same Laser  
Farmtrac,  
Deutz Dx450, 650.  
One off models also catered for.

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Massey Ferguson 135  
Pick Up Hitch



Ford 4000 Pick Up Hitch