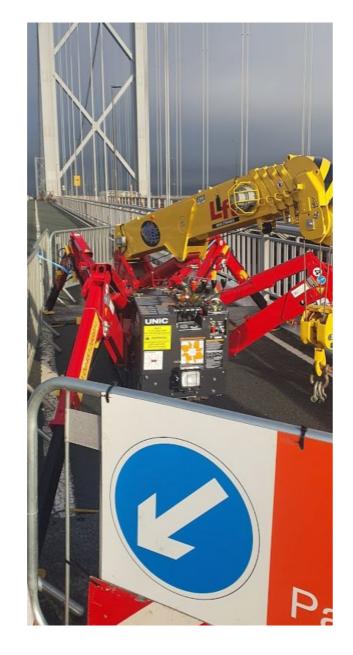
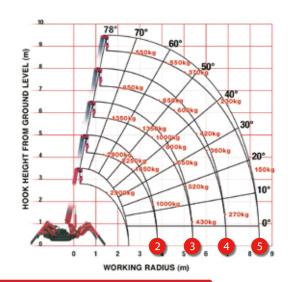


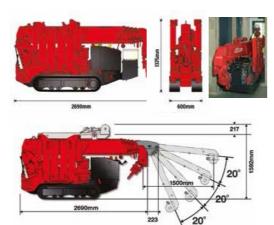
URW-295-3 (2.9t x 1.4m)

Crane capacity Capacity: 2.9t x 1.4m	SPECIFICATION		
Max lifting height approx: 8.8m (9.8m with manual fly jib, 10.47m with fixed hook) Rope length max: 14.12 m (4 fall), 29.24 m (2 fall), 59.47 m (1 fall) 295-3 dimensions folded on tracks: 2690mm (2905mm diesel & electrical dual) (1) x 600mm (w) x 1375mm (h) 295-CBE-3 dimensions folded on wheels: 2730mm (l) x 750mm (w) x 1525mm (h) 295-WBE-3 dimensions folded on wheels: 2730mm (l) x 750mm (w) x 1560mm (h) 295-WBE-3 dimensions folded on wheels: 2350kg (1950kg with electric option, 1920kg with diesel and electric dual option) 295-WBE-3 weight unladen on tracks: 2350kg (2415kg with fly jib) 295-WBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) 295-WBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) 295-WBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) 295-WBE-3 weight unladen on wheels: 253 - 8.65m Telescopic system boom length: 1612 tall system (with 4 layers and 4 falls) Telescopic system boom length: 253 - 8.65m 1612 tall system (with 4 layers and 4 falls) Derricking angle/speed approx: 0 - 78 */11 seconds Slewing angle/speed approx: 360 * (continuous) 1.5 min rpm Traction system drive: track ground pressure: track ground pressure: track yround length: 120 track ground pressure: track width: 180mm Engine manufacture: Mitsubishi (Kubota diesel) petrol with LPG and electric options, diesel with electric option maximum output: starting method: tarting method: tarting method: tarting method: starting method: starting method: starting method: starting method: starting method: starting method: with starting method: starting method: which is power: voltage: 490 Ox 65 0x/60Hz 295-3 Electric motor power: 3.7kW 400 x 65 0x/60Hz 295-3 Electric motor voltage: 490 Ox 65 0x/60Hz 295-3 Electric motor voltage: 490 Ox 65 0x/60Hz 295-3 Electric motor voltage: 490 Ox 65 0x/60Hz 296-3 Electric and tracks) Standard equipment voltage: 490 Ox 65 0x/60Hz 1 fall hook block, 2 fall hook block, LPG dual power, mains electric dual power (4000), diesel engine, low maxing tracks, searcher	Crane capacity	capacity:	2.9t x 1.4m
Rope length	Max working radius	max:	8.41m
295-3 dimensions folded on tracks: 2890mm (2905mm diesel & electrical dual) (1) x 600mm (w) x 1375mm (h) 295-CBE-3 dimensions folded on tracks: 2720mm (1) x 690mm (w) x 1525mm (h) 295-WBE-3 dimensions folded on wheels: 2730mm (1) x 750mm (w) x 1560mm (h) 295-WBE-3 weight unladen on tracks: 2850kg (1950kg with electric option, 1920kg with diesel option, 2990kg with diesel and electric dual option) 295-WBE-3 weight unladen on wheels: 295-WBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) Due to the many variables involved, point loadings are only available on request Hook speed approx: 10m/min (with 4 layers and 4 falls) boom length: telescoping speed: boom type: 5 section, hydraulically telescoping boom, hexagonal box construction Derricking angle/speed 360° (continuous) 1.5 min rpm drive: track ground length: track ground pressure: track ground pressure: track width: Engine manufacturer: drive: drive: drive: track width: Engine manufacturer: drive: drive: drive: drive: drack ground pressure: track width: Engine manufacturer: drive:	Max lifting height	approx:	8.8m (9.8m with manual fly jib, 10.47m with fixed hook)
(i) x 600mm (w) x 1375mm (h) 295-GBE-3 dimensions folded on tracks: 2720mm (i) x 690mm (w) x 1525mm (h) 295-WBE-3 dimensions folded on wheels: 2730mm (i) x 750mm (w) x 1560mm (h) 295-GBE-3 weight unladen on tracks: 1850kg (1950kg with electric option, 1920kg with diesel option, 2090kg with diesel and electric dual option) 295-GBE-3 weight unladen on tracks: 2350kg (2415kg with fly jib) 295-WBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) Point loadings Due to the many variables involved, point loadings are only available on request Hook speed approx: 10m/min (with 4 layers and 4 falls) Telescopic system boom length: telescoping speed: boom type: 5 section, hydraulically telescoping boom, hexagonal box construction Derricking angle/speed approx: 360° (continuous) 1.5 min rpm Traction system drive: track ground pressure: track ground pressure: track width: manufacturer: drive: maximum output: starting method: tank capacity: 486 (0.49 kg/cm²) 180mm Mitsubishi (Kubota diesel) petrol with LPG and electric options, diesel with electric option maximum output: starting method: tank capacity: 400 v AC 50/60Hz ECO-295-3 Power Source (on wheels and tracks) Standard equipment Optional equipment Optional equipment Optional equipment	Rope length	max:	14.12 m (4 fall), 29.24 m (2 fall), 59.47 m (1 fall)
295-WBE-3 dimensions folded on wheels: 2730mm (l) x 750mm (w) x 1560mm (h) 295-3 weight unladen on tracks: 2350kg (2415kg with electric option, 1920kg with diesel option, 2090kg with diesel and electric dual option) 295-WBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) Due to the many variables involved, point loadings are only available on request Hook speed approx: 10m/min (with 4 layers and 4 falls) Derricking angle/speed approx: 10m/min (with 4 layers and 4 falls) Derricking angle/speed approx: 0 - 78 '711 seconds Slewing angle/speed Traction system drive: track ground length: track ground length: track ground pressure: track width: track ground pressure: drive:	295-3 dimensions	folded on tracks:	
295-3 weight unladen on tracks: 1850kg (1950kg with electric option, 1920kg with diesel option, 2090kg with diesel and electric dual option) 295-CBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) Due to the many variables involved, point loadings are only available on request approx: 10m/min (with 4 layers and 4 falls) Telescopic system boom length: telescoping speed: boom type: 5 section, hydraulically telescoping boom, hexagonal box construction Derricking angle/speed 3pprox: 360° (continuous) 1.5 min rpm drive: track ground length: track ground pressure: track width: Engine manufacturer: drive: d	295-CBE-3 dimensions	folded on tracks:	2720mm (I) x 690mm (w) x 1525mm (h)
option, 2090kg with diesel and electric dual option) 295-CBE-3 weight unladen on tracks: 2350kg (2415kg with fly jib) 295-WBE-3 weight unladen on wheels: 2425kg (2490kg with fly jib) Point loadings Due to the many variables involved, point loadings are only available on request hook speed approx: 10m/min (with 4 layers and 4 falls) Telescopic system boom length: telescoping speed: 6.12m/20 seconds 5 section, hydraulically telescoping boom, hexagonal box construction Derricking angle/speed approx: 360° (continuous) 1.5 min rpm Traction system drive: hydrostatic, stepless forward and reverse travel speed: 9.2.3 km/h 1505mm 48kPa (0.49 kg/cm²) 11050mm Agradeability: track ground pressure: track width: 180mm Engine manufacturer: drive: with LPG and electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol with LPG and electric options, diesel with electric option yelevol wi	295-WBE-3 dimensions	folded on wheels:	2730mm (I) x 750mm (w) x 1560mm (h)
Point loadings Due to the many variables involved, point loadings are only available on request	295-3 weight	unladen on tracks:	
Point loadings Due to the many variables involved, point loadings are only available on request 10m/min (with 4 layers and 4 falls) Telescopic system boom length: telescoping speed: 6.12m/20 seconds 5 section, hydraulically telescoping boom, hexagonal box construction Derricking angle/speed approx: 0 - 78°/11 seconds Slewing angle/speed Approx: 360° (continuous) 1.5 min rpm drive: hydrostatic, stepless forward and reverse 0 - 2.3 km/h ± 20° (vertical) 10° (traverse) 1050mm 1050m	295-CBE-3 weight	unladen on tracks:	2350kg (2415kg with fly jib)
Telescopic system	295-WBE-3 weight	unladen on wheels:	2425kg (2490kg with fly jib)
Telescopic system Derricking angle/speed Slewing angle/speed approx: 0 - 78*/11 seconds Slewing angle/speed approx: 360* (continuous) 1.5 min rpm	Point loadings	Due to the many variables involved, point loadings are only available on request	
telescoping speed: boom type: 5 section, hydraulically telescoping boom, hexagonal box construction Derricking angle/speed approx: 360° (continuous) 1.5 min rpm drive: travel speed: gradeabilify: track ground length: track ground pressure: travel width: Engine manufacturer: drive: drive: track width: manufacturer: drive: drive: drive: petrol with LPG and electric options, diesel with electric option maximum output: starting method: electric and recoil start as standard tank capacity: 295-3 Electric motor power: voltage: 480 C 49 kg/cm²) 180mm ECO-295-3 Power Source (on wheels and tracks) Standard equipment computer controlled moment limiter (safe load indicator), radio remote control, operation by radio remote control, intelligent throttle activation, automatic hook stow, overload warning lamps. Height limitation, variable lehgth limitation, variable lettric dual power (400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib	Hook speed	approx:	10m/min (with 4 layers and 4 falls)
Slewing angle/speed approx: 360° (continuous) 1.5 min rpm	Telescopic system	telescoping speed:	6.12m/20 seconds 5 section, hydraulically telescoping boom,
Traction system drive: travel speed: gradeability: track ground length: track ground pressure: track width: Engine manufacturer: drive: petrol with LPG and electric options, diesel with electric option maximum output: starting method: tank capacity: differs petrol, 9 litres diesel youtage: 295-3 Electric motor power: yoltage: 48,Pa (0.49 kg/cm²) 180mm Mitsubishi (Kubota diesel) petrol with LPG and electric options, diesel with electric option maximum output: starting method: dietric and recoil start as standard fol litres petrol, 9 litres diesel 295-3 Electric motor power: 3.7kW voltage: 400v AC 50/60Hz ECO-295-3 Power Source (on wheels and tracks) Standard equipment computer controlled moment limiter (safe load indicator), radio remote control, overwinding alarm, computer controlled intelligent throttle activation, automatic hook stow, overload warning lamps. Height limitation, variable height limitation, slew limitation, variable outriggers 1 fall hook block, 2 fall hook block, LPG dual power, mains electric dual power (400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib	Derricking angle/speed	approx:	0 - 78°/11 seconds
travel speed: gradeability: track ground length: track ground pressure: track width: Engine manufacturer: drive: maximum output: starting method: tank capacity: dank capacity: 295-3 Electric motor power: voltage: 480	Slewing angle/speed	approx:	360° (continuous) 1.5 min rpm
drive: drive: petrol with LPG and electric options, diesel with electric option maximum output: starting method: electric and recoil start as standard fank capacity: electric and recoil start as standard flitres petrol, 9 litres diesel 295-3 Electric motor power: voltage: 400v AC 50/60Hz ECO-295-3 Power Source (on wheels and tracks) Standard equipment computer controlled moment limiter (safe load indicator), radio remote control, overwinding alarm, computer controlled intelligent voice. Warning system, multi-function operation by radio remote control, intelligent throttle activation, automatic hook stow, overload warning lamps. Height limitation, variable height limitation, variable slew limitation, variable outriggers 1 fall hook block, 2 fall hook block, LPG dual power, mains electric dual power (400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib	Traction system	travel speed: gradeability: track ground length: track ground pressure:	0 - 2.3 km/h ± 20° (vertical) 10° (traverse) 1050mm 48kPa (0.49 kg/cm²)
voltage: 400v AC 50/60Hz ECO-295-3 Power Source (on wheels and tracks) Standard equipment computer controlled moment limiter (safe load indicator), radio remote control, overwinding alarm, computer controlled intelligent voice. Warning system, multi-function operation by radio remote control, intelligent throttle activation, automatic hook stow, overload warning lamps. Height limitation, variable height limitation, variable slew limitation, variable outriggers 1 fall hook block, 2 fall hook block, LPG dual power, mains electric dual power (400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib	Engine	drive: maximum output: starting method:	petrol with LPG and electric options, diesel with electric option 9,6kW (13PS) / 2000min rpm electric and recoil start as standard
(on wheels and tracks) Standard equipment computer controlled moment limiter (safe load indicator), radio remote control, overwinding alarm, computer controlled intelligent voice. Warning system, multi-function operation by radio remote control, intelligent throttle activation, automatic hook stow, overload warning lamps. Height limitation, variable height limitation, variable slew limitation, variable outriggers 1 fall hook block, 2 fall hook block, LPG dual power, mains electric dual power (400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib	295-3 Electric motor	· ·	
winding alarm, computer controlled intelligent voice. Warning system, multi-function operation by radio remote control, intelligent throttle activation, automatic hook stow, overload warning lamps. Height limitation, variable height limitation, slew limitation, variable slew limitation, variable outriggers 1 fall hook block, 2 fall hook block, LPG dual power, mains electric dual power (400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib		· ·	
Optional equipment (400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib	Standard equipment	winding alarm, computer controlled intelligent voice. Warning system, multi-function operation by radio remote control, intelligent throttle activation, automatic hook stow, overload warning lamps. Height limitation, variable height limitation, slew limitation,	
	Optional equipment	(400v), diesel engine, low marking tracks, searcher hook 700kg, manual fly jib	





URW-295-3 DIMENSIONS





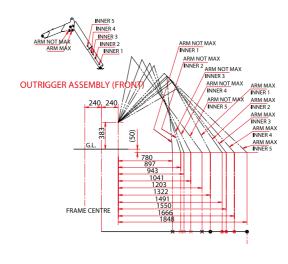
Standard radio remote control

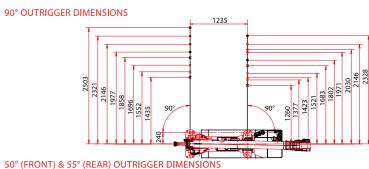


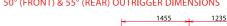


Full colour high resolution

OUTRIGGER DIMENSIONS







1225

