MAJOR TECHNICAL SPECIFICATIONS

	■ DYNA BU300 SERIES FOR AUSTRALIA			
MODEL CODE	BU300R-TQMMWQ3	BU300R-TKMMWQ3	BU340R-TKMMWQ3	
Overall length (mm)	4,666	4,666	5,963	
Overall width (mm)	1,859	1,852	1,852	
Overall height (mm)	2,088	2,111	2,106	
Wheelbase (mm)	2,525	2,525	3,400	
Tread front (mm)	1,400	1,400	1,400	
Tread rear (mm)	1,435	1,435	1,435	
G.V.M. rating (ton)	4,495	4,495	4,495	
Engine model	15B-FTE	15B-FTE	15B-FTE	
Engine displacement liters	4.104	4.104	4.104	
Valve actuation	OHV	OHV	OHV	
Valve per cylinder	4	4	4	
Intake system type	Turbo charged	Turbo charged	Turbo charged	
Fuel system	VE4	VE4	VE4	
Cooling fan (Ø mm)	430, Direct	430, Direct	430, Direct	
Exhaust tail pipe	Long tail	Long tail	Long tail	
Manual idle up	Less	Less	Less	
Fuel sediment	With per filter	With per filter	With per filter	
Clutch (Ø mm), adjust	300, auto	300, auto	300, auto	
Clutch booster	With	With	With	
Transmission model	H350	H350	H350	
Transmission speeds	5	5	5	
Propeller shaft	2 Joint	2 Joint	3 Joint	
Rear axle ratio	5.125	5.375	5.375	
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	
Steering wheel (Ø mm)	410	410	410	
Power steering	With	With	With	
Front suspension	Leaf spring	Leaf spring	Leaf spring	
Rear suspension	Leaf spring	Leaf spring	Leaf spring	
Front axle	Wide tread	Wide tread	Wide tread	
Front brake, adjust	Ventilated disc	Ventilated disc	Ventilated disc	
Rear brake, adjust	Dual two leading, manual	Dual two leading, auto	Dual two leading, auto	
ABS	Less	Less	Less	
Parking brake	Drum	Drum	Drum	
Tires (Front & Rear)	195/75R15	185/85R16	185/85R16	
Fuel tank capacity liters	80	80	100	
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	
Front seat belt	3ELR & 2NR	3ELR & 2NR	3ELR & 2NR	
Diagnosis connector	With	With	With	
Tachometer	With	With	With	

	■ DYNA XZU400 SERIES FOR AUSTRALIA 1/2			
MODEL CODE	XZU404R-TKMMWQ3	XZU414R-TKMMWQ3	XZU414R-TKFQWQ3	XZU414R-TKFRWQ3
Overall length (mm)	5,129	6,129	6,128	6,128
Overall width (mm)	1,995	1,995	1,995	1,995
Overall height (mm)	2,190	2,189	2,197	2,223
Wheelbase (mm)	2,810	3,340	3,340	3,340
Tread front (mm)	1,665	1,665	1,665	1,665
Tread rear (mm)	1,480	1,480	1,520	1,520
G.V.M. rating (ton)	4.495 and 5.5	4.495 and 5.5	6.5	7.5
Engine model	S05C-TB	S05C-TB	S05C-TB	S05C-TB
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Turbo charged	Turbo charged	Turbo charged	Turbo charged
Fuel system	Common rail	Common rail	Common rail	Common rail
Cooling fan (Ø mm)	520, fan clutch	520, fan clutch	520, fan clutch	520, fan clutch
Exhaust tail pipe	Long tail	Long tail	Stack	Stack
Manual idle up	Less	Less	Less	Less
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	325, auto	325, auto	325, auto	325, auto
Clutch booster	With	With	With	With
Transmission model	H351	H351	H260	H260
Transmission speeds	5	5	6	6
Propeller shaft	2 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	4.875	4.875	5.571	5.571
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Long taper leaf	Long taper leaf	Long taper leaf	Long taper leaf
Rear suspension	Long taper leaf	Long taper leaf	Long taper leaf	Long taper leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Ventilated disc	Ventilated disc	Two leading, auto	Two leading, auto
Rear brake, adjust	Dual two leading, auto	Dual two leading, auto	Dual two leading, auto	Dual two leading, auto
ABS	Less	Less	With	With
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	195/85R16	195/85R16	205/85R16	215/85R16
Fuel tank capacity liters	90	108	108	108
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR
Diagnosis connector	With	With	With	With
Tachometer	With	With	With	With

	■ DYNA XZU400 SERIES FOR AUSTRALIA 2/2			
MODEL CODE	XZU424R-TKFRWQ3	XZU424R-TKFTWQ3	XZU434R-TKFTWQ3	
Overall length (mm)	6,671	6,671	7,181	
Overall width (mm)	1,995	2,077	2,077	
Overall height (mm)	2,222	2,240	2,240	
Wheelbase (mm)	3,870	3,870	4,200	
Tread front (mm)	1,665	1,665	1,665	
Tread rear (mm)	1,520	1,590	1,590	
G.V.M. rating (ton)	7.5	8.5	8.5	
Engine model	S05C-TB	S05C-TB	S05C-TB	
Engine displacement liters	4.613	4.613	4.613	
Valve actuation	OHC	OHC	OHC	
Valve per cylinder	4	4	4	
Intake system type	Turbo charged	Turbo charged	Turbo charged	
Fuel system	Common rail	Common rail	Common rail	
Cooling fan (Ø mm)	520, fan clutch	520, fan clutch	520, fan clutch	
Exhaust tail pipe	Stack	Stack	Stack	
Manual idle up	Less	Less	Less	
Fuel sediment	With per filter	With per filter	With per filter	
Clutch (Ø mm), adjust	325, auto	325, auto	325, auto	
Clutch booster	With	With	With	
Transmission model	H260	H260	H260	
Transmission speeds	6	6	6	
Propeller shaft	3 Joint	4 Joint	4 Joint	
Rear axle ratio	5.571	5.857	5.857	
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	
Steering wheel (Ø mm)	410	410	410	
Power steering	With	With	With	
Front suspension	Long taper leaf	Long taper leaf	Long taper leaf	
Rear suspension	Long taper leaf	Long taper leaf	Long taper leaf	
Front axle	Wide tread	Wide tread	Wide tread	
Front brake, adjust	Two leading, auto	Two leading, auto	Two leading, auto	
Rear brake, adjust	Dual two leading, auto	Dual two leading, auto	Dual two leading, auto	
ABS	With	With	With	
Parking brake	Drum	Drum	Drum	
Tires (Front & Rear)	215/85R16	225/80R17.5	225/80R16	
Fuel tank capacity liters	108	108	108	
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	
Front seat belt	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR	
Diagnosis connector	With	With	With	
Tachometer	With	With	With	

	■ DYNA WU300 SERIES FOR G.C.C. 1/2			
MODEL CODE	WU300L-TBMLSV	WU300L-TBMLSV3	WU300L-TBMMSV	WU300L-TBMMSV3
Overall length (mm)	4,667	4,667	4,666	4,666
Overall width (mm)	1,618	1,618	1,869	1,869
Overall height (mm)	2,140	2,140	2,149	2,149
Wheelbase (mm)	2,525	2,525	2,525	2,525
Tread front (mm)	1,400	1,400	1,400	1,400
Tread rear (mm)	1,350	1,350	1,435	1,435
G.V.M. rating (ton)	5.5	5.5	5.5	5.5
Engine model	W04D-J	W04D-J	W04D-J	W04D-J
Engine displacement liters	4.009	4.009	4.009	4.009
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	2	2	2	2
Intake system type	Natural	Natural	Natural	Natural
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	380, Direct	380, Direct	380, Direct	380, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	300, auto	300, auto	300, auto	300, auto
Clutch booster	Less	Less	Less	Less
Transmission model	M153	M153	M153	M153
Transmission speeds	5	5	5	5
Propeller shaft	2 Joint	2 Joint	2 Joint	2 Joint
Rear axle ratio	5.145	5.375	5.375	5.375
Steering column	Less	Less	Less	Less
Steering wheel (Ø mm)	430	430	430	430
Power steering	Less	Less	Less	Less
Front suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Rear suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-10	700-16-10	700-16-10	700-16-10
Fuel tank capacity liters	80	80	80	80
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA WU300 SERIES FOR G.C.C. 2/2			
MODEL CODE	WU340L-TKMMSV	WU340L-TKMMSV3		
Overall length (mm)	5,963	5,963		
Overall width (mm)	1,869	1,869		
Overall height (mm)	2,147	2,147		
Wheelbase (mm)	3,400	3,400		
Tread front (mm)	1,400	1,400		
Tread rear (mm)	1,350	1,350		
G.V.M. rating (ton)	5.5	5.5		
Engine model	W04D-J	W04D-J		
Engine displacement liters	4.009	4.009		
Valve actuation	OHC	OHC		
Valve per cylinder	2	2		
Intake system type	Natural	Natural		
Fuel system	In line	In line		
Cooling fan (Ø mm)	380, Direct	380, Direct		
Exhaust tail pipe	Short tail	Short tail		
Manual idle up	With	With		
Fuel sediment	With per filter	With per filter		
Clutch (Ø mm), adjust	300, auto	300, auto		
Clutch booster	Less	Less		
Transmission model	M153	M153		
Transmission speeds	5	5		
Propeller shaft	3 Joint	3 Joint		
Rear axle ratio	5.375	5.375		
Steering column	Less	Less		
Steering wheel (Ø mm)	430	430		
Power steering	Less	Less		
Front suspension	Leaf spring	Leaf spring		
Rear suspension	Leaf spring	Leaf spring		
Front axle	Wide tread	Wide tread		
Front brake, adjust	Two leading, manual	Two leading, manual		
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual		
ABS	Less	Less		
Parking brake	Drum	Drum		
Tires (Front & Rear)	700-16-10	700-16-10		
Fuel tank capacity liters	80	80		
Cab tilt	Tilt, High roof	Tilt, High roof		
Front seat belt	3 ELR & 2 NR	3 ELR & 2 NR		
Diagnosis connector	Less	Less		
Tachometer	Less	Less		

	■ DYNA WU400 SERIES FOR G.C.C.			
MODEL CODE	WU410L-TKMQSV	WU410L-TKMQSV3		
Overall length (mm)	6,128	6,128		
Overall width (mm)	1,996	1,996		
Overall height (mm)	2,246	2,246		
Wheelbase (mm)	3,430	3,430		
Tread front (mm)	1,655	1,655		
Tread rear (mm)	1,520	1,520		
G.V.M. rating (ton)	6.5	6.5		
Engine model	W04D-J	W04D-J		
Engine displacement liters	4.009	4.009		
Valve actuation	OHC	OHC		
Valve per cylinder	2	2		
Intake system type	Natural	Natural		
Fuel system	In line	In line		
Cooling fan (Ø mm)	380, Direct	380, Direct		
Exhaust tail pipe	Short tail	Short tail		
Manual idle up	With	With		
Fuel sediment	With per filter	With per filter		
Clutch (Ø mm), adjust	300, auto	300, auto		
Clutch booster	Less	Less		
Transmission model	M153	M153		
Transmission speeds	5	5		
Propeller shaft	3 Joint	3 Joint		
Rear axle ratio	5.571	5.571		
Steering column	Tilt & Telescopic	Tilt & Telescopic		
Steering wheel (Ø mm)	410	410		
Power steering	With	With		
Front suspension	Multi leaf	Multi leaf		
Rear suspension	Multi leaf	Multi leaf		
Front axle	Wide tread	Wide tread		
Front brake, adjust	Two leading, manual	Two leading, manual		
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual		
ABS	Less	Less		
Parking brake	Drum	Drum		
Tires (Front & Rear)	750-16-10	750-16-10		
Fuel tank capacity liters	100	100		
Cab tilt	Tilt, High roof	Tilt, High roof		
Front seat belt	3 ELR & 2 NR	3 ELR & 2 NR		
Diagnosis connector	Less	Less		
Tachometer	Less	Less		

	■ DYNA XZU400 SERIES FOR G.C.C. 1/2			
MODEL CODE	XZU412L-TKMRSV	XZU412L-TKMRSV3	XZU412L-TKMTSV	XZU412L-TKMTSV3
Overall length (mm)	6,128	6,128	6,128	6,128
Overall width (mm)	1,996	1,996	2,066	2,066
Overall height (mm)	2,243	2,243	2,261	2,261
Wheelbase (mm)	3,430	3,430	3,430	3,430
Tread front (mm)	1,655	1,655	1,655	1,655
Tread rear (mm)	1,520	1,520	1,520	1,520
G.V.M. rating (ton)	7.5	7.5	8.5	8.5
Engine model	S05C-B	S05C-B	S05C-B	S05C-B
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Natural	Natural	Natural	Natural
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	430, Direct	430, Direct	430, Direct	430, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	300, auto	300, auto	300, auto	300, auto
Clutch booster	Less	Less	Less	Less
Transmission model	H351	H351	H351	H351
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	5.833	5.833	5.857	5.857
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	750-16-12	750-16-12	750-16-14	750-16-14
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA XZU400 SERIES FOR G.C.C. 2/2			
MODEL CODE	XZU422L-TKMRSV	XZU422L-TKMRSV3	XZU422L-TKMTSV	XZU422L-TKMTSV3
Overall length (mm)	6,671	6,671	6,672	6,672
Overall width (mm)	1,996	1,996	2,066	2,066
Overall height (mm)]	2,243	2,243	2,260	2,260
Wheelbase (mm)	3,430	3,430	3,870	3,870
Tread front (mm)	1,655	1,655	1,655	1,655
Tread rear (mm)	1,520	1,520	1,590	1,590
G.V.M. rating (ton)	7.5	7.5	8.5	8.5
Engine model	S05C-B	S05C-B	S05C-B	S05C-B
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Natural	Natural	Natural	Natural
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	430, Direct	430, Direct	430, Direct	430, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	300, auto	300, auto	300, auto	300, auto
Clutch booster	Less	Less	Less	Less
Transmission model	H351	H351	H351	H351
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	6.833	6.833	5.857	5.857
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	750-16-12	750-16-12	750-16-14	750-16-14
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR	3 ELR & 2 NR
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA BU300 SERIES FOR GENERAL 1/4			
MODEL CODE	BU303R-TBMLS	BU303R-TBMLS3	BU303L-TBMLS	BU303L-TBMLS3
Overall length (mm)	4,667	4,667	4,667	4,667
Overall width (mm)	1,618	1,618	1,618	1,618
Overall height (mm)	2,140	2,140	2,140	2,140
Wheelbase (mm)	2,525	2,525	2,525	2,525
Tread front (mm)	1,400	1,400	1,400	1,400
Tread rear (mm)	1,350	1,350	1,350	1,350
G.V.M. rating (ton)	5.5	5.5	5.5	5.5
Engine model	14B	14B	14B	14B
Engine displacement liters	3.661	3.661	3.661	3.661
Valve actuation	OHV	OHV	OHV	OHV
Valve per cylinder	2	2	2	2
Intake system type	Natural	Natural	Natural	Natural
Fuel system	VE	VE	VE	VE
Cooling fan (Ø mm)	410, Direct	410, Direct	410, Direct	410, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	275, auto	275, auto	275, auto	275, auto
Clutch booster	Less	Less	Less	Less
Transmission model	M153	M153	M153	M153
Transmission speeds	5	5	5	5
Propeller shaft	2 Joint	2 Joint	2 Joint	2 Joint
Rear axle ratio	5.375	5.375	5.571	5.571
Steering column	Less	Less	Less	Less
Steering wheel (Ø mm)	430	430	430	430
Power steering	Less	Less	Less	Less
Front suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Rear suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-12	700-16-12	700-16-12	700-16-12
Fuel tank capacity liters	80	80	80	80
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA BU300 SERIES FOR GENERAL 2/4			
MODEL CODE	BU303R-TBMMS	BU303R-TBMMS3	BU303L-TBMMS	BU303L-TBMMS3
Overall length (mm)	4,666	4,666	4,666	4,666
Overall width (mm)	1,869	1,869	1,869	1,869
Overall height (mm)	2,149	2,149	2,149	2,149
Wheelbase (mm)	2,525	2,525	2,525	2,525
Tread front (mm)	1,400	1,400	1,400	1,400
Tread rear (mm)	1,435	1,435	1,435	1,435
G.V.M. rating (ton)	5.5	5.5	5.5	5.5
Engine model	14B	14B	14B	14B
Engine displacement liters	3.661	3.661	3.661	3.661
Valve actuation	OHV	OHV	OHV	OHV
Valve per cylinder	2	2	2	2
Intake system type	Natural	Natural	Natural	Natural
Fuel system	VE	VE	VE	VE
Cooling fan (Ø mm)	410, Direct	410, Direct	410, Direct	410, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	275, auto	275, auto	275, auto	275, auto
Clutch booster	Less	Less	Less	Less
Transmission model	M153	M153	M153	M153
Transmission speeds	5	5	5	5
Propeller shaft	2 Joint	2 Joint	2 Joint	2 Joint
Rear axle ratio	5.833	5.833	5.571	5.571
Steering column	Less	Less	Less	Less
Steering wheel (Ø mm)	430	430	430	430
Power steering	Less	Less	Less	Less
Front suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Rear suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-10	700-16-10	700-16-10	700-16-10
Fuel tank capacity liters	80	80	80	80
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA BU300 SERIES FOR GENERAL 3/4			
MODEL CODE	BU343R-TKMMS	BU343R-TKMMS3	BU343L-TKMMS	BU343L-TKMMS3
Overall length (mm)]	5,963	4,666	5,963	5,963
Overall width (mm)	1,869	1,869	1,869	1,869
Overall height (mm)	2,147	2,149	2,147	2,147
Wheelbase (mm)	3,400	2,525	3,400	3,400
Tread front (mm)	1,400	1,400	1,400	1,400
Tread rear (mm)	1,435	1,435	1,435	1,435
G.V.M. rating (ton)	5.5	5.5	5.5	5.5
Engine model	14B	14B	14B	14B
Engine displacement liters	3.661	3.661	3.661	3.661
Valve actuation	OHV	OHV	OHV	OHV
Valve per cylinder	2	2	2	2
Intake system type	Natural	Natural	Natural	Natural
Fuel system	VE4	VE4	VE4	VE4
Cooling fan (Ø mm)	410, Direct	410, Direct	410, Direct	410, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	275, auto	275, auto	275, auto	275, auto
Clutch booster	Less	Less	Less	Less
Transmission model	M153	M153	M153	M153
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	2 Joint	2 Joint
Rear axle ratio	5.833	5.833	5.833	5.833
Steering column	Less	Less	Less	Less
Steering wheel (Ø mm)	430	430	430	430
Power steering	Less	Less	Less	Less
Front suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Rear suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-10	700-16-10	700-16-10	700-16-10
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA BU300 SERIES FOR GENERAL 4/4			
MODEL CODE	BU343R-TKMQS	BU343R-TKMQS3	BU343L-TKMQS	BU343L-TKMQS3
Overall length (mm)	5,963	5,963	5,963	5,963
Overall width (mm)	1,869	1,869	1,869	1,869
Overall height (mm)	2,148	2,148	2,148	2,148
Wheelbase (mm)	3,400	3,400	3,400	3,400
Tread front (mm)	1,400	1,400	1,400	1,400
Tread rear (mm)	1,435	1,435	1,435	1,435
G.V.M. rating (ton)	6.5	6.5	6.5	6.5
Engine model	14B	14B	14B	14B
Engine displacement liters	3.661	3.661	3.661	3.661
Valve actuation	OHV	OHV	OHV	OHV
Valve per cylinder	2	2	2	2
Intake system type	Natural	Natural	Natural	Natural
Fuel system	VE	VE	VE	VE
Cooling fan (Ø mm)	410, Direct	410, Direct	410, Direct	410, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	275, auto	275, auto	275, auto	275, auto
Clutch booster	Less	Less	Less	Less
Transmission model	M150	M150	M150	M150
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	6.500	6.500	6.500	6.500
Steering column	Less	Less	Less	Less
Steering wheel (Ø mm)	430	430	430	430
Power steering	Less	Less	Less	Less
Front suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Rear suspension	Leaf spring	Leaf spring	Leaf spring	Leaf spring
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-12	700-16-12	750-16-10	750-16-10
Fuel tank capacity liters	100	100	80	80
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA WU400 SERIES FOR GENERAL			
MODEL CODE	WU410R-TKMQS	WU410R-TKMQS3	WU410L-TKMQS	WU410L-TKMQS3
Overall length (mm)	6,128	6,128	6,128	6,128
Overall width (mm)	1,996	1,996	1,996	1,996
Overall height (mm)	2,246	2,246	2,246	2,246
Wheelbase (mm)	3,340	3,340	3,340	3,340
Tread front (mm)	1,665	1,665	1,665	1,665
Tread rear (mm)	1,520	1,520	1,520	1,520
G.V.M. rating (ton)	6.5	6.5	6.5	6.5
Engine model	W04D-J	W04D-J	W04D-J	W04D-J
Engine displacement liters	4.009	4.009	4.009	4.009
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	2	2	2	2
Intake system type	Natural	Natural	Natural	Natural
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	380, Direct	380, Direct	380, Direct	380, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	300, auto	300, auto	300, auto	300, auto
Clutch booster	Less	Less	Less	Less
Transmission model	M153	M153	M153	M153
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	5.833	5.833	5.833	5.833
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-10	700-16-10	700-16-10	700-16-10
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA XZU400 SERIES FOR GENERAL 1/6			
MODEL CODE	XZU412R-TKMRS	XZU412R-TKMRS3	XZU412L-TKMRS	XZU412L-TKMRS3
Overall length (mm)	6,128	6,128	6,128	6,128
Overall width (mm)	1,996	1,996	1,996	1,996
Overall height (mm)	2,244	2,244	2,244	2,244
Wheelbase (mm)	3,430	3,430	3,340	3,340
Tread front (mm)	1,655	1,655	1,655	1,655
Tread rear (mm)	1,520	1,520	1,520	1,520
G.V.M. rating (ton)	7.5	7.5	7.5	7.5
Engine model	S05C-B	S05C-B	S05C-B	S05C-B
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Natural	Natural	Natural	Natural
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	430, Direct	430, Direct	430, Direct	430, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	300, auto	300, auto	300, auto	300, auto
Clutch booster	Less	Less	Less	Less
Transmission model	H351	H351	H351	H351
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	5.833	5.833	5.833	5.833
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	750-16-12	750-16-12	750-16-12	750-16-12
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA XZU400 SERIES FOR GENERAL 2/6			
MODEL CODE	XZU422R-TKMRS	XZU422R-TKMRS3	XZU422L-TKMRS	XZU422L-TKMRS3
Overall length (mm)	6,671	6,671	6,671	6,671
Overall width (mm)	1,996	1,996	1,996	1,996
Overall height (mm)	2,243	2,243	2,243	2,243
Wheelbase (mm)	3,870	3,870	2,810	2,810
Tread front (mm)	1,655	1,655	1,655	1,655
Tread rear (mm)	1,520	1,520	1,520	1,520
G.V.M. rating (ton)	7.5	7.5	7.5	7.5
Engine model	S05C-B	S05C-B	S05C-B	S05C-B
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Natural	Natural	Natural	Natural
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	430, Direct	430, Direct	430, Direct	430, Direct
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	300, auto	300, auto	300, auto	300, auto
Clutch booster	Less	Less	Less	Less
Transmission model	H351	H351	H351	H351
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	5.833	5.833	5.833	5.833
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	750-16-12	750-16-12	750-16-12	750-16-12
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA XZU400 SERIES FOR GENERAL 3/6			
MODEL CODE	XZU412R-TKMMW	XZU412R-TKMMW3	XZU412R-TKMQW	XZU412R-TKMQW3
Overall length (mm)	6,128	6,128	6,128	6,128
Overall width (mm)	1,995	1,995	1,996	1,996
Overall height (mm)	2,225	2,225	2,245	2,245
Wheelbase (mm)	3,430	3,430	3,430	3,430
Tread front (mm)	1,655	1,655	1,655	1,655
Tread rear (mm)	1,480	1,480	1,520	1,520
G.V.M. rating (ton)	5.5	5.5	6.5	6.5
Engine model	S05C-TA	S05C-TA	S05C-TA	S05C-TA
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Turbo charged	Turbo charged	Turbo charged	Turbo charged
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	520, fan clutch	520, fan clutch	520, fan clutch	520, fan clutch
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	325, auto	325, auto	325, auto	325, auto
Clutch booster	Less	Less	Less	Less
Transmission model	H351	H351	H351	H351
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	5.125	5.125	5.571	5.571
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-10	700-16-10	750-16-10	750-16-10
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA XZU400 SERIES FOR GENERAL 4/6			
MODEL CODE	XZU412L-TKMMW3	XZU412L-TKMQW3	XZU412L-TKMRW3	XZU412L-TKMTW3
Overall length (mm)	6,128	6,128	6,128	6,128
Overall width (mm)	1,995	1,996	1,996	2,066
Overall height (mm)	2,225	2,245	2,243	2,261
Wheelbase (mm)	3,430	3,430	3,430	3,430
Tread front (mm)	1,655	1,655	1,655	1,655
Tread rear (mm)	1,480	1,520	1,520	1,590
G.V.M. rating (ton)	5.5	6.5	7.5	8.5
Engine model	S05C-TA	S05C-TA	S05C-TA	S05C-TA
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Turbo charged	Turbo charged	Turbo charged	Turbo charged
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	520, fan clutch	520, fan clutch	520, fan clutch	520, fan clutch
Exhaust tail pipe	Short tail	Short tail	Short tail	Short tail
Manual idle up	With	With	With	With
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	325, auto	325, auto	325, auto	325, auto
Clutch booster	Less	Less	Less	Less
Transmission model	H351	H351	H351	H351
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	5.125	5.571	5.833	6.428
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)]	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	700-16-10	750-16-10	750-16-12	750-16-14
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	Less	Less
Diagnosis connector	Less	Less	Less	Less
Tachometer	Less	Less	Less	Less

	■ DYNA XZU400 SERIES FOR GENERAL 5/6			
MODEL CODE	XZU422L-TKMRW3	XZU422L-TKMTW3	XZU414L-TKMMW3	XZU424L-TKMRW3
Overall length (mm)	6,671	6,672	6,128	6,128
Overall width (mm)	1,996	2,066	1,995	1,996
Overall height (mm)	2,243	2,260	2,225	2,243
Wheelbase (mm)	3,870	3,870	3,430	3,870
Tread front (mm)	1,655	1,655	1,655	1,655
Tread rear (mm)	1,520	1,590	1,480	1,520
G.V.M. rating (ton)	7.5	8.5	5.5	7.5
Engine model	S05C-TA	S05C-TA	S05C-TB	S05C-TB
Engine displacement liters	4.613	4.613	4.613	4.613
Valve actuation	OHC	OHC	OHC	OHC
Valve per cylinder	4	4	4	4
Intake system type	Turbo charged	Turbo charged	Turbo charged	Turbo charged
Fuel system	In line	In line	In line	In line
Cooling fan (Ø mm)	520, fan clutch	520, fan clutch	520, fan clutch	520, fan clutch
Exhaust tail pipe	Short tail	Short tail	Long tail	Long tail
Manual idle up	With	With	Less	Less
Fuel sediment	With per filter	With per filter	With per filter	With per filter
Clutch (Ø mm), adjust	325, auto	325, auto	325,auto	325,auto
Clutch booster	Less	Less	Less	Less
Transmission model	H351	H351	H350	H350
Transmission speeds	5	5	5	5
Propeller shaft	3 Joint	3 Joint	3 Joint	3 Joint
Rear axle ratio	5.833	6.428	4.875	5.857
Steering column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
Steering wheel (Ø mm)	410	410	410	410
Power steering	With	With	With	With
Front suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Rear suspension	Multi leaf	Multi leaf	Multi leaf	Multi leaf
Front axle	Wide tread	Wide tread	Wide tread	Wide tread
Front brake, adjust	Two leading, manual	Two leading, manual	Two leading, manual	Two leading, manual
Rear brake, adjust	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual	Dual two leading, manual
ABS	Less	Less	Less	Less
Parking brake	Drum	Drum	Drum	Drum
Tires (Front & Rear)	750-16-12	750-16-14	700-16-10	750-16-12
Fuel tank capacity liters	100	100	100	100
Cab tilt	Tilt, High roof	Tilt, High roof	Tilt, High roof	Tilt, High roof
Front seat belt	Less	Less	With	With
Diagnosis connector	Less	Less	With	With
Tachometer	Less	Less	Less	Less

	■ DYNA XZU400 SERIES FOR GENERAL 6/6			
MODEL CODE	XZU424L-TKMTW3			
Overall length (mm)	6,672			
Overall width (mm)	2,066			
Overall height (mm)	2,260			
Wheelbase (mm)	3,870			
Tread front (mm)	1,655			
Tread rear (mm)	1,590			
G.V.M. rating (ton)	8.5			
Engine model	S05C-TB			
Engine displacement liters	4.613			
Valve actuation	OHC			
Valve per cylinder	4			
Intake system type	Turbo charged			
Fuel system	Common rail			
Cooling fan (Ø mm)	520, fan clutch			
Exhaust tail pipe	Long tail			
Manual idle up	Less			
Fuel sediment	With per filter			
Clutch (Ø mm), adjust	325, auto			
Clutch booster	Less			
Transmission model	H350			
Transmission speeds	5			
Propeller shaft	3 Joint			
Rear axle ratio	5.857			
Steering column	Tilt & Telescopic			
Steering wheel (Ø mm)	410			
Power steering	With			
Front suspension	Multi leaf			
Rear suspension	Multi leaf			
Front axle	Wide tread			
Front brake, adjust	Two leading, manual			
Rear brake, adjust	Dual two leading, manual			
ABS	Less			
Parking brake	Drum			
Tires (Front & Rear)	750-16-14			
Fuel tank capacity liters	100			
Cab tilt	Tilt, High roof			
Front seat belt	Less			
Diagnosis connector	With			
Tachometer	Less			