

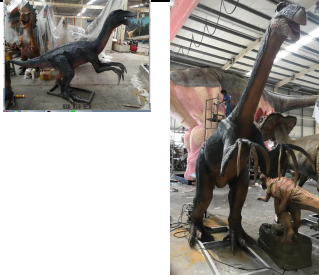
Stock List

No.	Name	Picture	Material	Size	Qty.	Movements
1	Dimetrodon		Galvanized Steel, DC motor, Sponge, Silicone rubber	3m Length width and high proportional 4 dimetrodon with different posture	2	First one: 1. mouth opening and closing with synchronized sound 2. head moving right & left 3. back moving 4. tail swaying Second one: 1. mouth opening and closing with synchronized sound 2. head moving 3. stomach breath 4. tail swaying Third and fourth one: 1. mouth opening and closing with synchronized sound 2. neck moving 3. back moving 4. tail swaying
2	Coelophysis		Galvanized Steel, DC motor, Sponge, Silicone rubber	3m Length	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. tail moving 5. forelegs moving
3	plesiosaur		Galvanized Steel, DC motor, Sponge, Silicone rubber	5m Length width and high proportional we need know the water depth where display the dinosaurs	2	1. Wing sliding 2. head moving right & left 3. neck moving turning 4. water spray 5. tail move Second one: 1. head move 2. neck moving up and down 3. water spray 4. tail move
3	Plateosaurus		Galvanized Steel, DC motor, Sponge, Silicone rubber	4m Length	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. tail moving 4. forelegs moving
4	Gasosaurus & Agilisaurus		Galvanized Steel, DC motor, Sponge, Silicone rubber	Gasosaurus : 4m Agilisaurus: 2m	2	Gasosaurus: 1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving 4. tail moving 5. forelegs moving 6. breathing Agilisaurus: 1. mouth opening and closing with synchronized sound 2. neck moving 3. tail moving
5	Lufengosaurus		Galvanized Steel, DC motor, Sponge, Silicone rubber	5m/6m Length width and high proportional	2	1. mouth opening and closing with synchronized sound 2. head twirling 3. neck moving up & down 4. tail moving 5. forelegs moving The other one is hurt and laying on the river
6	Shunosaurus and allosaurus		Galvanized Steel, DC motor, Sponge, Silicone rubber	Shunosaurus : 5m length Allosaurus: 6m length	2	allosaurus 1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. tail swaying 6. forelegs moving 7. eyes blinking Shunosaurus : 1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. tail swaying

Stock List

No.	Name	Picture	Material	Size	Qty.	Movements
7	Brachiosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	16m length and around 7-8m high	1	1. mouth opening and closing with synchronized sound 2. head twirling 3. small neck twirling, left and right 4. tail moving
8	Allosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	Tuojiangosaurus: 5m length allosaurus : 5.5m length	1	Allosaurus: 1. mouth opening and closing with synchronized sound 2. neck moving up & down 4. stomach breath 5. forelegs move
9	Ceratosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	Tuojiangosaurus: 5m length allosaurus : 5.5m length	1	Ceratosaurus 1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. tail swaying 6. forelegs moving
10	Monolophosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	Monolophosaurus : 6m and 5m length	2	Monolophosaurus : 1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. tail swaying 5. forelegs moving
11	Ceratosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	8m Length, 0.9m width and 2.8m high	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. eyes blinking 6. tail moving
12	ceratosaurus		Steel frame , DC motor , Sponge , Silicone rubber	5m Length width and high proportional	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. tail moving
13	Cryolophosaurus		Steel frame , DC motor , Sponge , Silicone rubber	6m Length,	3	Cryolophosaurus 6m: 1. mouth opening and closing with synchronized sound 2. head moving left & right 3. neck moving up & down 4. eyes blinking 5. tail moving 6. stomach breath 7. forelegs moving

Stock List

No.	Name	Picture	Material	Size	Qty.	Movements
14	Brachiosaurus		Steel frame, DC motor, Sponge, Silicone rubber	10m	1	1. mouth opening and closing with synchronized sound 2. head moving up & down 3. neck moving right & left 4. stomach breath 5. tail moving
15	Baryonyx		Galvanized Steel, DC motor, Sponge, Silicone rubber	6m length	2	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. eyes blinking 6. tail moving 7. forelegs move one of Baryonyx's mouth with a fish, so it's mouth can not open and close with a sound
16	Amargasaurus		Galvanized Steel, DC motor, Sponge, Silicone rubber	10m Length, 1.1m width and 3.2m high	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. eyes blinking 6. tail moving
17	Oloratitan		Galvanized Steel, DC motor, Sponge, Silicone rubber	7m Length and 1m width and 2.5m high	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. tail moving up and down, left and right 5. stomach breath 6. eyes blinking
18	Iguanodon attacked by Deinonychus		Galvanized Steel, DC motor, Sponge, Silicone rubber	Iguanodon 5m Length, Deinonychus 2.5m Length on back, Deinonychus 2.5m Length on back, Deinonychus 3m Length on the ground	4	Iguanodon 5m: 1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. tail moving left and right 5. stomach breath Deinonychus 3m: 1. mouth opening and closing with synchronized sound 2. head moving 3. tail moving
19	Therizinosaurus Family		Galvanized Steel, DC motor, Sponge, Silicone rubber	5m Length, 3m Length, 3m Length	3	Therizinosaurus 5m: 1. mouth opening and closing with synchronized sound 2. head twirling 3. neck moving right & left 4. stomach breath 5. tail swaying 7. forelegs caught tree no moving Therizinosaurus 3m: 1. mouth opening and closing with synchronized sound 2. neck moving up & down 3. forelegs moving 4. tail swaying 5. body moving up & down
20	Gallimimus		Galvanized Steel, DC motor, Sponge, Silicone rubber	4m and 1.3m-- 2m length small dinosaur with different posture	8	7 small Gallimimus (only one movement for each one) 1 bigger Gallimimus (mouth open and close with sound, forelegs move and tail move, head turn)

Stock List

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21	Ouranosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	5m length	2	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. tail moving
22	Argentinosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	16m length	2	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. tail moving
23	Yangchuanosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	5m Length width and high proportional	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. tail swaying 6. forelegs moving
24	Carcharodontosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	5m Length width and high proportional	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. tail moving left and right 5. stomach breath 6. eyes blinking 7. forelegs moving
25	Edmontosaurus		Galvanized Steel , DC motor , Sponge , Silicone rubber	5m Length width and high proportional	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. neck moving up & down 4. stomach breath 5. eyes blinking 6. tail moving
26	Triceratops		Steel Frame , DC motor , Sponge , Silicone rubber	5m	1	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. tail moves
27	Lufengosaurus		Steel Frame , DC motor , Sponge , Silicone rubber	5m/4m	2	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. tail moves
28	Plateosaurus		Steel Frame , DC motor , Sponge , Silicone rubber	5m/4m	2	1. mouth opening and closing with synchronized sound 2. head moving right & left 3. tail moves

Stock List

No.	Name	Picture	Material	Size	Qty.	Movements
29	T-rex fossil		Steel Frame, Fiberglass,	9m	1	/
30	Ankylosaurus fossil		Steel Frame, Fiberglass,	5m	1	/