INSERT INTO MOTOR VALUES  
  
('infraborda','Gaelon','114','200000000'),

('fora borda','Astec','260','200000001'),

('infraborda','Stingray','287','200000002'),

('fora borda','SeaRay','183','200000003'),

('fora borda','Valiant','252','200000004'),

('fora borda','Yanmar','218','200000005'),

('infraborda','Wartsila','250','200000006'),

('fora borda','Caterpillar','297','200000007'),

('infraborda','Perkins','218','200000008'),

('fora borda','Valiant','167','200000009'),

('infraborda','Yanmar','129','200000010'),

('infraborda','Wartsila','72','200000011'),

('infraborda','Caterpillar','288','200000012'),

('fora borda','PerkinsGaelon','163','200000013'),

('fora borda','Astec','173','200000014'),

('fora borda','Stingray','119','200000015'),

('fora borda','SeaRay','174','200000016'),

('infraborda','Valiant','173','200000017'),

('infraborda','Yanmar','196','200000018'),

('fora borda','Wartsila','98','200000019'),

('infraborda','Caterpillar','299','200000020'),

('fora borda','Perkins','70','200000021'),

('fora borda','Valiant','153','200000022'),

('fora borda','Gaelon','219','200000023'),

('infraborda','Astec','279','200000024'),

('fora borda','Stingray','293','200000025'),

('infraborda','SeaRay','154','200000026'),

('infraborda','Valiant','155','200000027'),

('infraborda','Gaelon','164','200000028'),

('fora borda','Astec','277','200000029'),

('fora borda','Stingray','216','200000030'),

('fora borda','SeaRay','146','200000031'),

('infraborda','Valiant','262','200000032'),

('fora borda','Yanmar','113','200000033'),

('fora borda','Wartsila','253','200000034'),

('infraborda','Caterpillar','297','200000035'),

('fora borda','Perkins','227','200000036'),

('infraborda','Valiant','196','200000037'),

('infraborda','Yanmar','249','200000038'),

('fora borda','Wartsila','227','200000039'),

('infraborda','Caterpillar','87','200000040'),

('infraborda','PerkinsGaelon','221','200000041'),

('infraborda','Astec','228','200000042'),

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('infraborda','Valiant','104','200000045'),

('infraborda','Yanmar','83','200000046'),

('fora borda','Wartsila','119','200000047'),

('infraborda','Caterpillar','104','200000048'),

('fora borda','Perkins','105','200000049'),

('fora borda','Valiant','273','200000050'),

('fora borda','Gaelon','144','200000051'),

('fora borda','Astec','176','200000052'),

('fora borda','Stingray','98','200000053'),

('infraborda','SeaRay','69','200000054'),

('infraborda','Valiant','206','200000055'),

('infraborda','Gaelon','178','200000056'),

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('fora borda','Caterpillar','69','200000073'),

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('fora borda','SeaRay','174','200000077'),

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('fora borda','Yanmar','171','200000079')