Oil mill & Seed Cleaning Machinery

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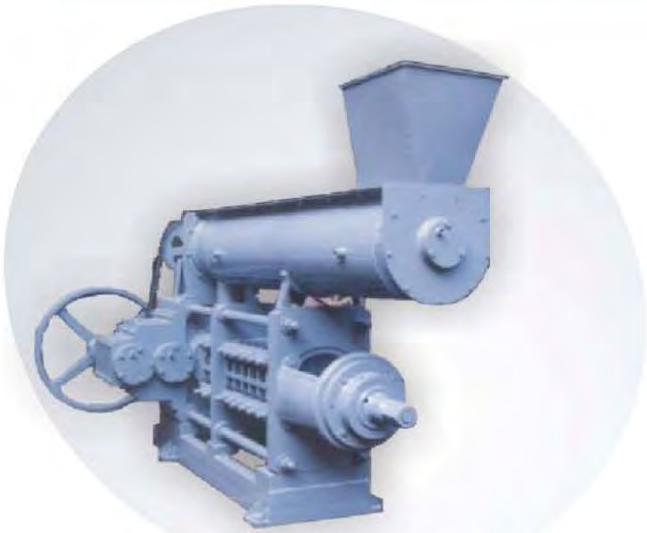
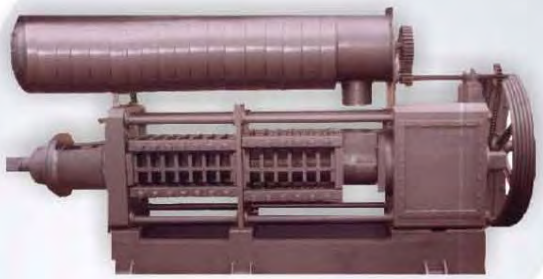


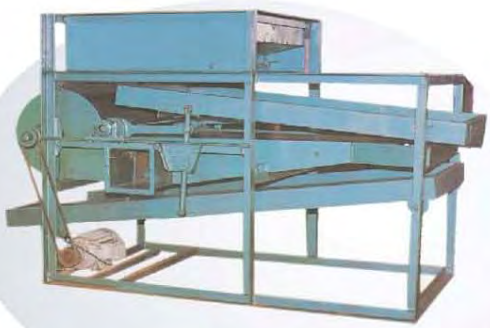
Double Chamber

Triple Chamber

Filter Press



Double Chamber



Seed Cleaner

MITSUN ENGINEERING
SUPPLIERS OF ALL TYPES MACHINERIES

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STATEMENT SHOWING THE DETAILS CRUSHING CAPACITIES IN 24 HRS

TYPE OF EXPELLER	MOTOR HP REQUIRED	GROUNDNUT,PEA NUTS, COTTON (WHOLE & MEAT) SAFFOLA SINGLE CRUSH		CASTOR SEED SINGLE CRUSHING		SUNFLOWER SEED SINGLE CRUSHING		MHOWA,GINGILLY, AMBADA & MUSTARD SEEDS TWO CRUSHING		MHOWA,GINGILLY, AMBADA & MUSTARD SEEDS TWO CRUSHING		COCONUT OF LIN SEED TWO CRUSHING	
TRIPLE CHAMBER		CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE
MIT 150	150-160	28-30	5.5-6	39-42	5.5-6	28-30	10-12	28-30	7-7.5	25-08	7-8	25-08	7-8
MIT 130	130-150	25-28	5.5-6	35-39	5.5-6	25-28	10-12	25-28	7-7.5	22-25	7-8	22-25	7-8
MIT 110	110-120	22-25	5.5-6	30-35	5.5-6	22-25	10-12	22-25	7-7.5	20-22	7-8	20-22	7-8
MIT 100	110-110	20-22	5.5-6	27-31	5.5-6	20-22	10-12	20-22	7-7.5	18-22	7-8	18-22	7-8
DOUBLE CHAMBER													
MIT 120	110-120	20-22	5.5-6	26-30	5.5-6	20-22	10-12	20-22	7-7.5	18-20	8-8.5	18-20	7-8
MIT 100	100-110	16-18	5.5-6	22-24	5.5-6	16-18	10-12	16-18	7-7.5	14-16	8-8.5	14-16	7-8
MIT 70	60-70	14-16	5.5-6	18-20	5.5-6	14-16	10-12	14-16	7-7.5	12-14	8-8.5	12-14	7-8
MIT 60	50-60	10-12	5.5-6	14-17	5.5-6	10-12	10-12	10-12	7-7.5	8-10	8-8.5	8-10	7-8
MIT 40	30-40	7-8	6-6.5	10-11	6-6.5	7-8	10-12	7-8	7.5-8	6-7	8-8.5	6-7	7-8
MIT 20	20-25	4 ½ - 4	6-6.5	5 ½ - 6	6-6.5	4 ½ - 4	10-12	4 ½ - 4	7.5-8	3.5-4	8-8.5	3.5-4	7-8

TYPE OF EXPELLER	MOTOR HP REQUIRED	GROUNDNUT,PEA NUTS, COTTON (WHOLE & MEAT) SAFFOLA SINGLE CRUSHING		COTTON WHOLE & MEAT SINGLE CRUSHING		CASTOR SEED DOUBLE CRUSHING		SUNFLOWER SEED DOUBLE CRUSHING		MHOWA GINGILLY AMBADA & MUSTARD SEED TWO CRUSHING		COCONUT OF LIN SEED TWO CRUSHING	
SINGLE CHAMBER		CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE	CAP.IN TONS	%OFOIL LEFT IN CAKE
MIT 60	50-60	12-14	6-7	12-14	6-7	14-16	6-6.5	12-14	10-12	9-11	7.5-8	9-11	8-8.5
MIT 50	40-50	10-11	6-7	10-11	6-7	12-14	6-6.5	10-11	10-12	8-9	7.5-8	8-9	8-8.5
MIT40	35-40	8-9	6-7	8-9	6-7	10-12	6-6.5	8-9	10-12	7-8	7.5-8	7-8	8-8.5
MIT30	30-40	6-8	6-7	6-8	6-7	9-11	6-6.5	6-8	10-12	6-7	7.5-8	6-7	8-8.5

NOTE:

1. All the above crushing capacities of different seeds & percentage of oil left in cake is entirely depends on the dry less & oil content in the Seed.
2. The refraction should not be more than 2%
3. The coconut Kernels can be crushed in cold process in lower capacity expeller
4. The Crushing Capacity may be increased by increasing the percentage of oil left in cake.

Oil mill & Seed Cleaning Machinery

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