







## **Industry | Fundamentals & Growth Drivers**

### **Household Appliances Industry Growth depends on:**

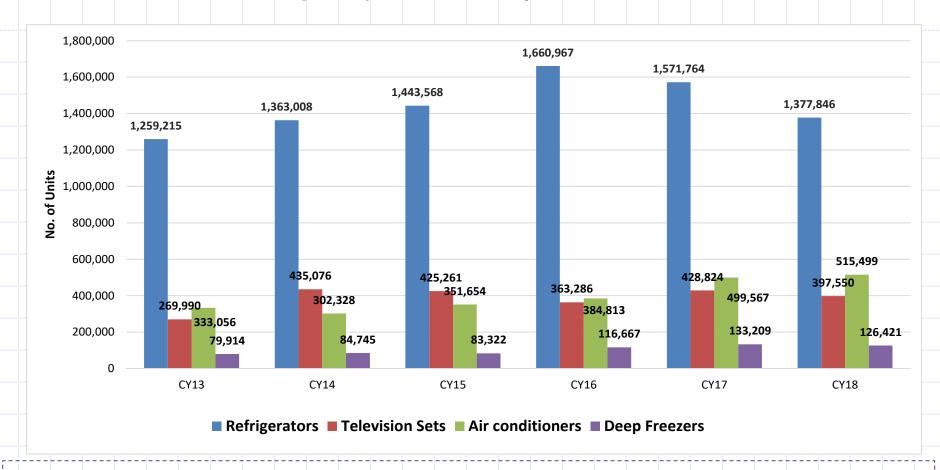
- Populations Growth
- Urbanization
- > Increase in Disposable Income

#### **Key Statistics**

- ➤ Pakistan is the sixth most populated country in the world with an estimated population of ~200 millions
- ➤ The average population growth is ~2 %
- Population in the Urban Sector has grown at an average of 1%
- ➢ Population in urban areas has increased from ~ 39% in 2015 to ~ 41% in 2017 of total population
- ➤ Per Capita Income has grown by ~6% in FY17/18
- ➤ Approximately ~ 2%— 3% of income is spent on household equipment, furnishing and house maintenance



### **Industry Dynamics | Local Production**

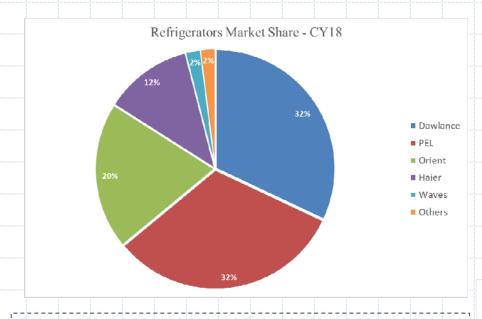


- ➤ In line with the Macro Economic factors production has witnessed a decline
- ➤ Refrigerators, Television Sets and Deep Freezers witnessed a decline of 12% 7% and 5% respectively, whereas, Air Conditioners posted a growth of 3%
- > Refrigerators production has witnessed a decline for second consecutive season

Souce: Pakistan Bureau of Statistics



## **Key Players | Market Share**

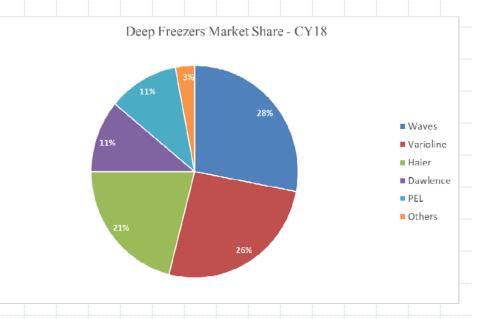


#### **Refrigerator:**

- Over 80% market share resides with Top3 players; signifying high concentration
- PEL and Dawlence remain in Competition to become Market leader

#### **Deep Freezers:**

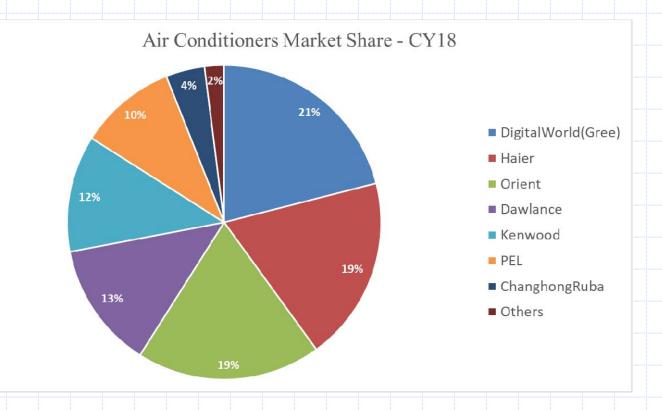
- > 75% market share resides with Top 3 players; signifying high concentration
- Dawlence re-emerged in the market in 2017 regaining it's historic share of 11% and has maintained market share in 2018.
- ➤ Top Gainers for the period in CY17 are Dawlence and Haier while Waves and PEL lost Market Shares. The Market share were maintained in CY18.



Source: Industry Players



## **Key Players** | Market Share



#### **Air Conditioner:**

- ➤ Higher degree of diversification exists in the Industry compared to other segments
- > Gree remains Market Leader in Air Conditioner Segments

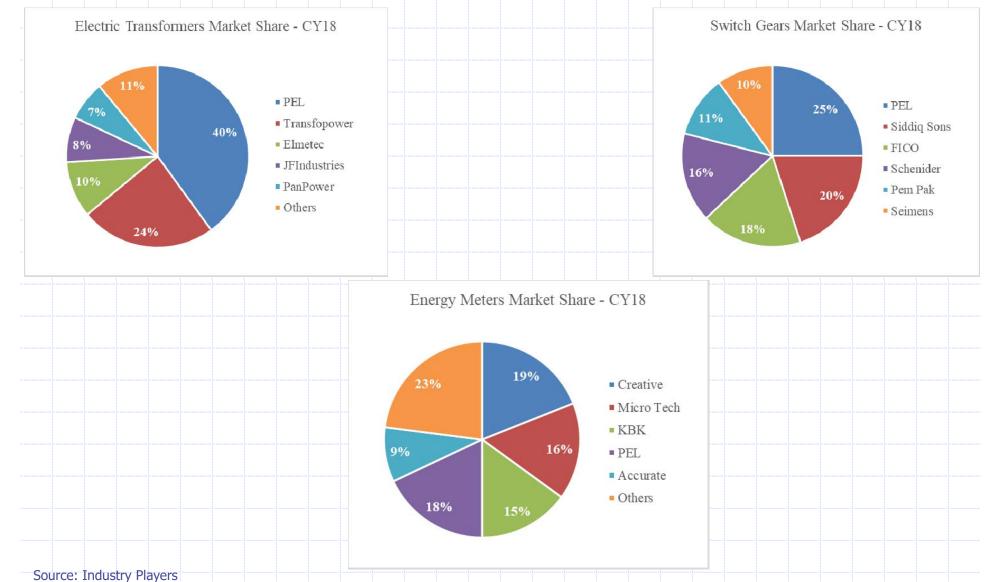
# **Electrical Engineering | Production**



Source: Pakistan Bureau of Statistics



# **Electrical Engineering | Key Players**





# Regulatory Structure

Customs Tariff		
Description	FY18*	FY18*
	СВИ	AC Parts
Customs Duty	20%	16%
Additional Custom Duty	1%	0%
Regulatory Duty	40%	0%
Sales Tax	17%	17%
Additional Sales Tax	3%	0%
Income Tax	6%	5%
Cumulative Duty Factor	106.9%	40.2%

- Additional Custom Duty 1%& Regulatory Duty 10% on some parts impact added in Custom Duty against Parts
- \*As per the mini-budget presented Duty on the import of various items on CBU parts is proposed to be reduced to 5% or withdrawn.

Sources: Pakistan Customs Tariff 2017-18



## **Bibliography**

- Pakistan Economic Survey 2017 18
- Pakistan Bureau of Statistics
- 3. Household Integrated Economic Survey (HIES) 2015 16
- 4. Industry Sources
- 5. Pakistan Customs 2018-19

Analyst	Adnan Dilawar
	Unit Head – Ratings
	+92 42 35869504
	adnan@pacra.com

#### **DISCLAIMER**

PACRA has used due care in preparation of this document. Our information has been obtained from sources we consider to be reliable but its accuracy or completeness is not guaranteed. The information in this document may be copied or otherwise reproduced, in whole or in part, provided the source is duly acknowledged. The presentation should not be relied upon as professional advice.